PROJECT 10073 RECORD

1. TIME GROUP	2. LOCATION	
7.0 Fub 67 11/07282	Redwood City, California	2 witnesses
3. SOURCE	10. CONCLUSION	
Olvi jah '	BALLOON (Hot Air)	
1. NUMBER OF OBJECTS		
1 (assumed)		
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS	
8 minutes	Observer stat d that the object ap	peared to be a plane. The
6. TYPE OF OBSERVATION	object began to climb at a 35 deg	ich a dim star. Observer
Ground Visual	stated that the object was station	hary at times during the
7. COURSE	observation. The shape of the obj	e. Observer stated that
North - South	the object was not blinking or spa	orkeling. Object had no
S. FHOTOS	distinctive sound of it's own.	
□ Yes		
N No EVIDENCE		
9. PHYSICAL EVIDENCE		
Cr No		

FORM
[-TD SEP 63 0-329 (TDE) Previous editions of this form may be used.

## OFECALUS AIR

Page 1

#### U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

2. Time of day: _		16
	Hours	Minutes
(Circle One):	A.M.	or P.M.
		ing
City or Town	L Fi	State or County
/		
Hours Minutes	Seconds	
c. Not very sure d. Just a guess		
F 145000		
V		
NIGHT		
	(Circle One): c  City or Town  Hours Minutes  c. Not very sure d. Just a guess	(Circle One): a. Daylight Savib. Standard)  A A C A C A C A C A C A C A C A C A C

FTD OCT 62 164 This form supersedes FTD 164, jul 61, which is obsolete.

## ORCEUFO FORM

8.1 STARS (Circle One): 8.1	2 MOON (Circle One):		
a. None	a. Bright moonlight		
b. A few	b. Dull moonlight		
c. Many	c. No moonlight—pitch dar	k	
d. Don't remember	d. Don't remember		
2. What were the weather conditions at the time you say	w the object?		
CLOUDS (Circle One):	VEATHER (Circle One):		
	. Dry		
b. Hozy b	. Fog, mist, or light rain		
c. Scattered clouds ) c	. Moderate or heavy rain		
	. Snow	4MP	
е	. Don't remember		
). The object appeared: (Circle One):			
a. Solid d. As a light			
b. Transparent e. Don't remember			
c. Vapor			
		WALL BOARD AND DELETER	
1. If it appeared as a light, was it brighter than the brighter  a. Brighter  b. Dimmer  c. About the d. Don't keep to some common object:	the same		
a. Brighten b. Dimmer d. Don't k  11.1 Compare brightness to some common object:  THAM  The edges of the object were:  (Circle One): a. Fuzzy or blurred	the same	The second secon	7.
a. Brighten b. Dimmer d. Don't k  11.1 Compare brightness to some common object:  THAM  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star	the same now		7.
a. Brighten b. Dimmer d. Don't k  11.1 Compare brightness to some common object:  THAM  The edges of the object were:  (Circle One): a. Fuzzy or blurred	the same now		7,
b. Dimmer d. Don't k  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	the same now	S/AIN	
a. Brighten b. Dimmer d. Don't k  11.1 Compare brightness to some common object:  THAM  THAM  C. About the description of the common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply autlined d. Don't remember  Did the object:	e. Other(Circle One for ea	ch question)	
c. About b. Dimmer d. Don't k  11.1 Compare brightness to some common object:  THAM  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply autlined d. Don't remember  3. Did the object: a. Appear to stand still at any time?	e. Other (Circle One for ea	ch question) Don't know	
a. Brighten b. Dimmer d. Don't k  11.1 Compare brightness to some common object:  Than  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply autlined d. Don't remember  3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time?	e. Other(Circle One for ea	ch question)	
c. About b. Dimmer d. Don't k  11.1 Compare brightness to some common object:  THAM  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply autlined d. Don't remember  3. Did the object: a. Appear to stand still at any time?	e. Other (Circle One for early yes No Yes No	ch question)  Don't know  Don't know	
a. Brighten b. Dimmer d. Don't k  11.1 Compare brightness to some common object:  Than  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode?	e. Other	ch question)  Don't know  Don't know  Don't know	
a. Brighten b. Dimmer d. Don't k  11.1 Compare brightness to some common object:  THAN  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke?	e. Other  (Circle One for early yes No Yes Yes No Yes Yes No Yes No Yes Yes Yes No Yes Yes Yes No Yes	ch question)  Don't know  Don't know  Don't know  Don't know  Don't know	
a Brighten b. Dimmer d. Don't k  11.1 Compare brightness to some common object:  THAM  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply autlined d. Don't remember  3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	e. Other	ch question)  Don't know  Don't know  Don't know  Don't know  Don't know  Don't know	
a. Brighten b. Dimmer d. Don't k  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	e. Other  (Circle One for early yes No Yes Yes No Yes Yes No Yes No Yes Yes Yes No Yes Yes Yes No Yes	ch question)  Don't know	
a. Brighten b. Dimmer d. Don't k  11.1 Compare brightness to some common object:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape? g. Flash or flicker?	e. Other	ch question)  Don't know	

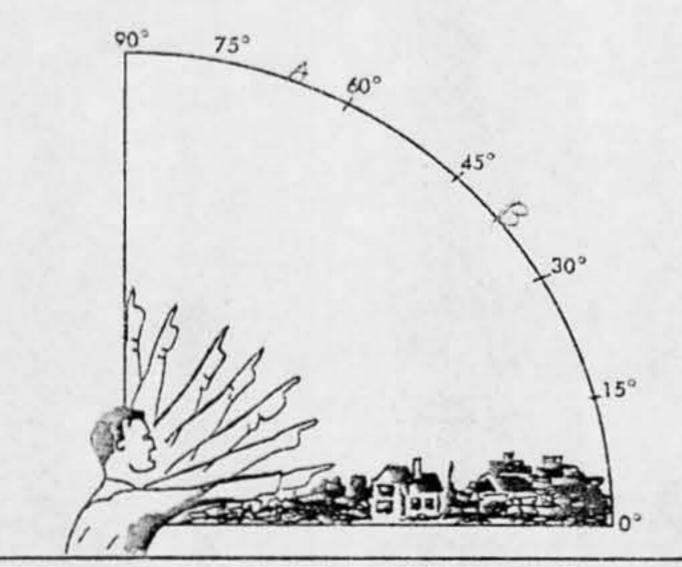
15.	Did the object move behi	ind somethin	g at any tir	me, particularly a clo	oud?
	(Circle One):  It moved behind:				IF you answered YES, then tell what
16.	Did the object move in fro (Circle One): in front of:	Yes	ing at any ti	ime, particularly a clo Don't know.	oud?  IF you answered YES, then tell what
	Tell in a few words the fo				
	b. Color XII / 10	<u> </u>	1.00	and a	Alite dintet the
18.	We wish to know the an	gular size. H	lold a mate match. If y	h stick at arm's leng ou had performed th	th in line with a known object and note how much his experiment at the time of the sighting, how m
18.	We wish to know the and object is covered by the	gular size. H	lold a mate match. If y	h stick at arm's leng ou had performed th ch head?	th in line with a known object and note how much
18.	We wish to know the any object is covered by the the object would have be	gular size. Head of the een covered	old a match and by the match and the match. If you have matched and the match and the	h stick at arm's leng ou had performed th ch head?	th in line with a known object and note how much his experiment at the time of the sighting, how m

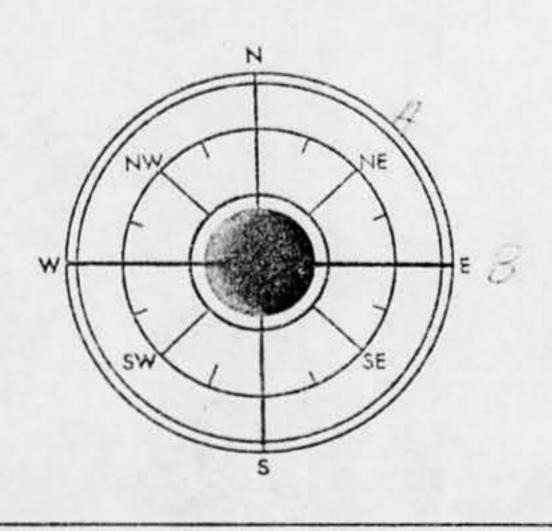
### UFO form continued

	IF	(Circle One) you onswered YES, t	7.5	es eed woul	No d you esti	imate	e?			
21		o you think you can es (Circle One) you answered YES, th	Y	es	No					
22	(Co o. b. c. d. e.	here were you located ircle One): Inside a building In a car Outdoors In an airplane (type) At sea		ow the ol	oject?		b. in the re c. in open d. Near or e. Flying o f. Flying o	usiness section esidential section countryside? a airfield? ver a city? ver open count	on of a city?	
	IF y 24.	Other	c. E d. S moving? r time while	ig? (Circl last Southeast	e One)	e f. _m	le at the time, the South Southwest iles per hour,	SKIKT	SOF7	estions:
	24.2 24.2	you were MOVING II  1 What direction were a. North b. Northeast 2 How fast were you 3 Did you stop at any	c. E d. S moving? time while	ig? (Circl last Southeast you were Yes	looking a	e f m	le at the time, the South Southwest iles per hour,	n complete the	SOF7	He OIT
	24.2 24.2 Did	you were MOVING II  1 What direction were a. North b. Northeast 2 How fast were you 3 Did you stop at any (Circle One)	c. E d. S moving? time while	ig? (Circl last Southeast you were Yes	looking a	e. f. mi	le at the time, the South Southwest iles per hour,	n complete the	sort,	He OIT
	24.2 24.2 24.3 Did a. b.	you were MOVING II  1 What direction were a. North b. Northeast 2 How fast were you 3 Did you stop at any (Circle One)  you observe the object Eyeglasses Sun glasses	c. E d. S moving?  time while	ig? (Circlest Southeast you were Yes	looking a	e fmit the	le at the time, the South Southwest iles per hour, abject?	g. West	SOF7	He OIT
	24.2 24.2 24.3 Did a. b. c.	you were MOVING II  1 What direction were a. North b. Northeast 2 How fast were you 3 Did you stop at any (Circle One)  you observe the object	c. E d. S moving?  time while  ct through an	you were	looking a	e f. mit the	le at the time, the South Southwest iles per hour, abject?	g. West	s o 7- 77	He OIT

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27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an. "A" on the compass when you first saw it. Place a "B" on the compass when you last saw the object.





23. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "3" at the end of the path, and show any changes in direction during the course.

0

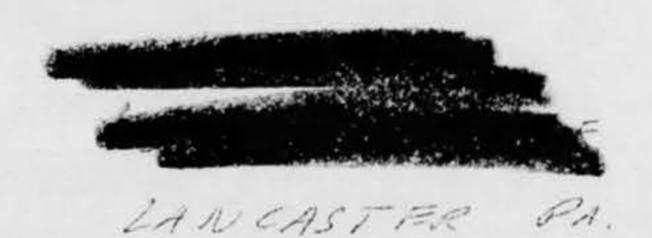
29. If there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

i). Have you ever see	en this, or a similar object befor	e. If so give date or dates	and locatio	on. 170			
1. Was anyone else	with you at the time you saw t	the object? (Circle One)	Yes	(No)			
31.1 If you answer	ered YES, did they see the obje	ct too? (Circle One)	Yes	No			
31.2 Please list th	neir names and addresses:						
							3
Please give the fol	llowing information about your	self:					
	Last Name	First Name		Mid	die Name		
ADDRESS		LANC	ACTE		ENNA		
	Street	City	- In	Zone	State		
TELEPHONE NUM	B	AGE_12_ 5	SEX_F	EMALE			
When and to whon	m did you report that you had	seen the object?" NO	bo d	y.			
Day	Month	Year					
							36
							7
	*						

Information v	which you feel pertinent	and which is not tion of your sightin	adequately co	overed in the spec	ific points of the		
	like o	sie -	18	171	Re Win		
	/						
		* *					5
							<b>发生</b>
							A STATE OF THE STA
							A CONTRACTOR
							7.77
				•			
				7			AND THE
197							

Il am sending enlagements of two Polaroid pecture which al home. These were taken by two male friends of mine, both about twenty - nine, there miles south of Easton, Pa. The Time was late afternoon in Fel. 67. The object was sighted as my friends done lug some power lines. They turned the los around and took there picture. Elt was a silver Often hovering men The lines for strend minutes the object want straight up until it was out of sight clt was at least thirty ft. in die and about 150 yd. away. Could you plane send me a copy of the Blue Book.



17601

FIRST CLASS PHST GLASS.

Project Blue Book

Wright-PATTERSON AF, BAS LANCASTER, PA. 17601 Day Ton, OHIO 45433

Feb 67

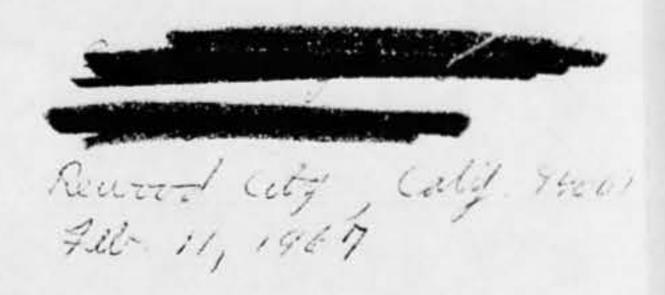
TDPT (UFO) Maj Quintanilla/70916/mhs/5 Jan 68 UFO Observation & Photograph

Lancaster, Pennsylvania 17601

Reference your letter in which you inclosed enlargements of two Polaroid prints. Your photographs are being returned without an analysis being performed since, you did not forward the additional data which we requested in our letter of 1 August 1967.

HECTOR CUINTANILLA, Jr, Major, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

1 Atch Two prints muces ( 1001 cery



Mayor Hector Zuntinilla, p.

an Force Research and Revelopment Comment
wright- Pattirson an Force Base
Dayton, O his

this is a report inabuch myself my brother, and paid some or the to best we could be a would like your official onsues when their Hank you very much.

Sencerely zour,

February 1967.

NO CASE INFO

ONLY

TDET/UFO (Maj Quintanilla/70916/1 Aug 67/mhs)

1 August 1967

UFO Observation, February 1967

Tancaster, Pen

Lancaster, Pennsylvania 17601

Reference your recent correspondence in which you mentioned your unidentified observation of February 1967 and subsequent photographs. Additional information on your sighting and your original negatives are needed to perform a scientific investigation. Request you complete the attached photographic data sheet and FTD Form 164 and return them with your original negative. Upon completion of analysis we will return your negative along with our findings.

HAMES C. MANATT, Colonel, USAF Director of Technology and Subsystems

2 Atchs

1. FTD Form 164 w/envelope

2. Photo Data Sheet

# OHEGALUS AIR

Page 1

#### U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1.	When did you see the object?	2. Time of day:	Hours Minutes
	Day Month Year	(Circle One):	A.M. or P.M.
3.	Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a	Daylight Saving Standard
4,	Where were you when you saw the object?		
333	A Commence of the second	and the same	
	Nearest Postal Address	City or Town	State or County
5.	How long was object in sight? (Total Duration)  a. Certain b. Fairly certain  5.1 How was time in sight determined?  5.2 Was object in sight continuously?  Yes	Hours Minutes  c. Not very sure d. Just a guess	Seconds
6.	What was the condition of the sky?		
	DAY a. Bright b. Cloudy	NIGHT a. Bright b. Cloudy	
7.	If you saw the object during DAYLIGHT, where was	the SUN located as you looked	d at the object?
	(Circle One): a. In front of you b. In back of you c. To your right	d. To your left e. Overhead f. Don't remember	

FTD OCT 62 164 This form supersedes FTD 164, jul 61, which is obsolete.

## OECEUEO EORIV

	8.1 STARS (Circle One):	8.2 MOON (Circle One):
	a. None	a. Bright moonlight
	b. A few	b. Dull moonlight
	c. Many	No moonlight—pitch dark
	d. Don't remember	d. Don't remember
9.	What were the weather conditions at the time	you saw the object?
	CLOUDS (Circle One):	WEATHER (Circle One):
	a. Clear sky	a. Dry
	b. Hazy	b. Fog, mist, or light rain
	c. Scattered clouds	c. Moderate or heavy rain
	d. Thick or heavy clouds	d. Snow
		e. Don't remember
0.	The object appeared: (Circle One):	
	a. Solid d. As a ligh	it.
	b. Transparent e. Don't re	
	V.	
	c. Vapor	
1.	If it appeared as a light, was it brighter than a. Brighter	About the same Don't know
	If it appeared as a light, was it brighter than a. Brighter b. Dimmer d.  11.1 Compare brightness to some common obj	About the same Don't know
	If it appeared as a light, was it brighter than a. Brighter b. Dimmer d.  11.1 Compare brightness to some common obj	About the same Don't know ect:
	If it appeared as a light, was it brighter than a. Brighter b. Dimmer d.  11.1 Compare brightness to some common abj	About the same Don't know
	If it appeared as a light, was it brighter than a. Brighter b. Dimmer d.  11.1 Compare brightness to some common abjunction.  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star	About the same Don't know ect:
	If it appeared as a light, was it brighter than a. Brighter b. Dimmer d.  11.1 Compare brightness to some common object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	About the same Don't know ect:
	If it appeared as a light, was it brighter than a. Brighter b. Dimmer d.  11.1 Compare brightness to some common abjunction.  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star	About the same Don't know ect:
2.	If it appeared as a light, was it brighter than a. Brighter b. Dimmer d.  11.1 Compare brightness to some common object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	About the same Don't know  ect:  e. Other
12.	If it appeared as a light, was it brighter than  a. Brighter b. Dimmer d.  11.1 Compare brightness to some common obj  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time?	About the same Don't know  ect:  e. Other
2.	If it appeared as a light, was it brighter than  a. Brighter b. Dimmer d.  11.1 Compare brightness to some common obj  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any	About the same Don't know ect:  e. Other  (Circle One for each question) Yes No Don't know time? Yes No Don't know
2.	If it appeared as a light, was it brighter than  a. Brighter b. Dimmer d.  11.1 Compare brightness to some common obj  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explade?	About the same Don't know ect:  (Circle One for each question)  Yes No Don't know time? Yes No Don't know Yes No Don't know Yes No Don't know
2.	If it appeared as a light, was it brighter than  a. Brighter b. Dimmer  d.  11.1 Compare brightness to some common abj  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explode? d. Give off smoke?	About the same Don't know  ect:  (Circle One for each question)  Yes No Don't know time? Yes No Don't know
2.	If it appeared as a light, was it brighter than  a. Brighter b. Dimmer d.  11.1 Compare brightness to some common obj  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	About the same Don't know  ect:  (Circle One for each question)  Yes No Don't know
2.	If it appeared as a light, was it brighter than  a. Brighter b. Dimmer d.  11.1 Compare brightness to some common obj  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	About the same Don't know  ect:  (Circle One for each question)  Yes No Don't know time? Yes No Don't know
12.	If it appeared as a light, was it brighter than  a. Brighter b. Dimmer d.  11.1 Compare brightness to some common obj  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	About the same Don't know  ect:  (Circle One for each question)  Yes No Don't know

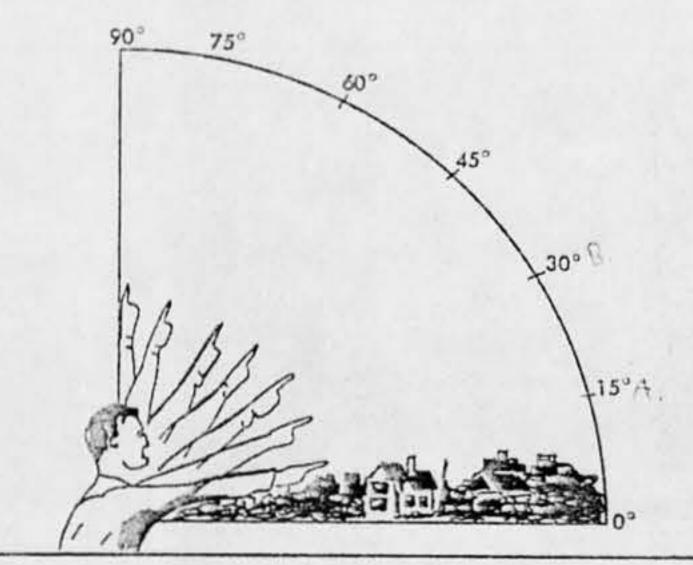
15. Did the object move beh (Circle One):  It moved behind:	Yes	No	Don't know.	IF you answered YES, then tell what
16. Did the object move in fr	ant of samethi	ng at any t	ime, particularly a clo	oud?
(Circle One): in front of:	Yes	No	Don't know.	IF you answered YES, then tell what
18. We wish to know the a	ngular size. H	old a mat match. If	ch stick at arm's leng	th in line with a known object and note how much his experiment at the time of the sighting, how
19. Drow a picture that wi that you saw such as w to show the direction th	ings, protrusio	ns, etc., an	object or objects. Lo	abel and include in your sketch any details of the trails or vapor trails. Place an arrow beside the

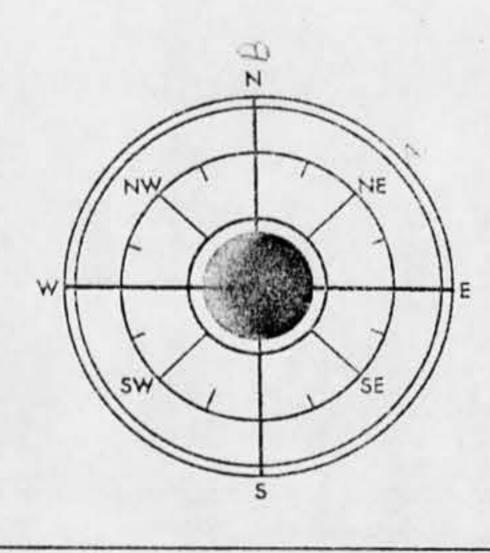
#### UFO form continued

20.	(Circle One)	Te	take"	No				
	IF you answered YES, th	en what sp	eed would	you estimat	? 7 -	17000		
21.	Do you think you can est	imate how f	ar away fro	om you the c	bject was?			
	(Circle One)	Ye		No				
	IF you answered YES, th			Art and	was? 1			
30000	Where were you located	d when you s	saw the obje	ect?	23. Were you	(Circle One)		
	(Circle One):				a. In the b	usiness section o	f a city?	
	a. Inside a building					esidential section		
	b. In a car				c. In open	countryside?		
2	c. Outdoors				d. Near a	n airfield?		
	d. In an airplane (type)				e. Flying o	over a city?		
-	e. At sea					ver open country		
200	f. Other				g. Other_			
	24.1 What direction we a. North b. Northeast 24.2 How fast were you	c. i	East Southeast		e. South f. Southwest niles per hour.	g. West h. North	west	
	a. North b. Northeast	c. l d. : moving?	East Southeast		f. Southwest niles per hour.	The motions	vest	
	a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at an (Circle One)	c. I d. : moving? y time while	East Southeast you were I Yes	coking at the	f. Southwest niles per hour.	The motions	west	
	a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at an (Circle One)  Did you observe the obje	c. to d. sect through o	East Southeast you were I Yes any of the fo	ooking at the	f. Southwest niles per hour. ne object?	h. North		
	a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at an (Circle One)  Did you observe the obje a. Eyeglasses	c. I d. : moving? y time while	East Southeast you were I Yes	ooking at the	f. Southwest niles per hour. e object?	The motions	No	
	a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at an (Circle One)  Did you observe the obje	c. I d. : moving? y time while ect through o	Southeast  you were I  Yes  ony of the fe	ooking at the	f. Southwest niles per hour. ne object?	h. North		
	a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at an (Circle One)  Did you observe the obje a. Eyeglasses b. Sun glasses	c. I d. s moving? y time while ect through of Yes Yes	Southeast  you were I  Yes  no No	ooking at the	f. Southwest niles per hour. ne object? e. Binoculars f. Telescope	Yes Yes Yes	No No	
25. 1	a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at an (Circle One)  Did you observe the obje a. Eyeglasses b. Sun glasses c. Windshield d. Window glass	c. I d. : moving? y time while ect through of Yes Yes Yes Yes	Southeast  you were I  Yes  any of the fo	ooking at the	f. Southwest niles per hour. le object?  e. Binoculars f. Telescope g. Theodolite h. Other	Yes Yes Yes	Z 0 Z 0 Z 0	non object or
25. 1	a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at an (Circle One)  Did you observe the obje a. Eyeglasses b. Sun glasses c. Windshield d. Window glass  In order that you can give jects which, when place	c. t. d. : moving? y time while ect through of Yes Yes Yes Yes Yes Yes d up in the	Southeast  you were I  Yes  any of the fo	possible of give the sar	f. Southwest niles per hour. le object?  e. Binoculars f. Telescope g. Theodolite h. Other what you saw, des he appearance as	Yes Yes Yes Yes Yes cribe in your own the object which	No No No No n words a commyou saw.	non object or
25. 1	a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at an (Circle One)  Did you observe the obje a. Eyeglasses b. Sun glasses c. Windshield d. Window glass  In order that you can give jects which, when place	c. t. d. : moving? y time while ect through of Yes Yes Yes Yes Yes Yes d up in the	Southeast  you were I  Yes  any of the fo	possible of give the sar	f. Southwest niles per hour. le object?  e. Binoculars f. Telescope g. Theodolite h. Other what you saw, des he appearance as	Yes Yes Yes Yes Yes cribe in your own the object which	No No No No n words a commyou saw.	non object or
25. 1	a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at an (Circle One)  Did you observe the obje a. Eyeglasses b. Sun glasses c. Windshield d. Window glass  In order that you can give jects which, when place	c. It d. : moving? y time while ect through of Yes Yes Yes Yes Yes Yes d up in the	Southeast  you were I  Yes  any of the fo	possible of give the sar	f. Southwest niles per hour. e object?  e. Binoculars f. Telescope g. Theodolite n. Other what you saw, des	Yes Yes Yes Yes cribe in your own the object which	No No No No n words a commyou saw.	non object or
25. 1	a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at an (Circle One)  Did you observe the obje a. Eyeglasses b. Sun glasses c. Windshield d. Window glass  In order that you can give jects which, when place	c. It d. : moving? y time while ect through of Yes Yes Yes Yes Yes Yes d up in the	Southeast  you were I  Yes  any of the fo	possible of give the sar	f. Southwest niles per hour. e object?  e. Binoculars f. Telescope g. Theodolite n. Other  what you saw, des ne appearance as	Yes Yes Yes Yes cribe in your own the object which	No No No No n words a commyou saw.	non object or
25. 1	a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at an (Circle One)  Did you observe the obje a. Eyeglasses b. Sun glasses c. Windshield d. Window glass  In order that you can give jects which, when place	c. It d. : moving? y time while ect through of Yes Yes Yes Yes Yes Yes d up in the	Southeast  you were I  Yes  any of the fo	possible of give the sar	f. Southwest niles per hour. e object?  e. Binoculars f. Telescope g. Theodolite n. Other  what you saw, des ne appearance as	Yes Yes Yes Yes cribe in your own the object which	No No No No n words a commyou saw.	non object or

Page 5

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you last saw the object.





23. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

30.	Have you ever seen this, or a similar object before. If so give date or dates and location.	
31.	. Was anyone else with you at the time you saw the object? (Circle One) Yes No	
	31.1 IF you answered YES, did they see the object too? (Circle One) Yes No	
	31.2 Please list their names and addresses:	
32.	. Please give the following information about yourself:	
	NAME Last Name First Name Mid	dle Name
	ADDRESS: Zone	State
	TELEPHONE NE AGE SEX	
	Indicate any additional information about yourself, including any special experience, which might be	nertinent .
	indicate any additional information about yourself, including any special experience, which might be	
33	When and to whom did you report that you had seen the object?  Day  Month  Year	
Timeny		
200		

0 5 61

1. Date you completed this questionnaire:	The sales	Month	Year	
	Doy			+-
5. Information which you feel pertinent and which questionnaire or a narrative explanation of your	is not adequately cov	vered in the specific	points of the	
questionnaire at a national explanation of your				

· : The Case works with TDET/UFO 24 April 1967 Analysis of Inorganic Compound Major Kenneth E. Becker SAFOI-LA Los Angeles Office of Information Los Angeles, California 90028 1. Reference your letter of 14 February 1967 in which you forwarded a physical specimen for chemical and metallurgical analysis. 2. X-ray emission spectroscopy revealed the presence of strontium, barium, potassium, and sulfur. Other minor chemical elements such as iron, boron, aluminum, and calicum were also found. It is suspected that the specimen was the aftermath of a flare or fireworks display since the principal chemicals found were strontium and potassium which are major elements of some types of fireworks. 3. Request that you inform the local citizen of our results. There was no evidence disclosed to indicate the material was extraterrestrial in nature. FOR THE COMMANDER MES C. MANATT, Colonel, USAF Arector of Technology and Subsystems

1. 10 coupporting scene			S. FOR SERVICE IN SUPPO	AFOF:	4 FILE OH LEDGER NO.
MAYA	111	FeB 67	SYSTEM NO.		INITIATING ELEMENT
B. DATE COMPLETION	REQ.   6. PF	HORITY			7-323
			PROJECT NO.		4
7. EEGURITY CLASSIFIC OF WORK REQUESTE		PRECEDENCE RATING			and a
OF HOME RESULTING			TASK NO.	1 10 10 100	
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F			SUPPORTING ELEMENT		
14. ESTIMATED COMP	LETION		GINEER OR PLANNER	16. CHIEF (Supp	orting Element)
DATE					
7/ 10/	67	< t			
MAN-HOURS	<u></u>	- Dan			
2_		ORGN SYMBOL	EXT		
			-		
17. REASON:		20. CHIEF (Suppo	OSING ACTION	21. CHIEF (Rosp	consible Element)
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6.10	)	1			

AFLC-WPAFS-AUG 55 60M

ASD FORM 49

The fabruscy 10, 1967 11:38

Time Furey out 11:28-11:36

Object in sight ## /dsted 8min. Time was judged by my watch.

The depote descentilles There Things is better bestern begen alyer hum by alones would be but he but Rote on things. The things about here the send it year climed and there gone. willen & health to reget it, it has gene, " The clite the things a realit to let for win my seeperture about 10-15 pecende the the dyear alugued their servende, the depot duty dungs the price and Things the thing that him you all after He lead the last and it depet day more bealed the gange, because de was getting my tolerage. I have seen a joint frieth from a contest as chyest lugar to dusy a souther the thing peron for 2-3 minute again, " The Lught and became stituenary again. It was stituing the sets, or alone alone on the fit sets it dem ster, and netteed that the destruction abyet approached so is housed my sught in the Lieungen , aleun 15? I netral a dem ster medest the Frederich Just rown ir word Lew in 25. White statement for 2-3 minutes, It began to clinde seems a tuin , receny alitte, and then stipled, I remement my truther and I, pushed it & so a plane a stoneth Dries of the Delect - Reppecard to be so plane and de

ANALY	SIS TEST REPORT	
SUBJECT Analysis of Inenselve	Compound	
TEST NR 7-393	1	TASK NR 60/07/202-
W. Marle TOET	1115	17 Feb 67
PURPOSE To analyze man		
10 magger mag	ice place before	
FACTUAL DATA		
1. X-ray emission	· morkes	comment of a set
C B V	1 10 1	1 mount
Sr. Ba, K, S, a	of Cl fo	til pruser.
	/	
2. X-Ray deffici		
pattern that	could not	be identified.
The cample was	2 separate	dentoa
water solible	sample an	d'an insoluble
smple, the	in sole ble	semple was
		o a smill amount
el un den to five	phase !	Inhared mechoscon
Thought a soil	Jate mes	4 6% soluble
1/100 00.00		lentified but appeared
to be a carbo		continue pour comment
to se a carpo	nace.	
CONCLUSIONS //	1 11-11.	
None, dala su	Smitted for	a enaluation pri
untitator.		
DATE REPORTED 67	SIGNATURE	Sau
ASD FORM R4	6.67	

	Š U Č	BORDER (Ref	ASDR 80-4)	
. TO (Supporting Element)   2. DATE		3. FOR SERVICE IN SUF	PPORT OF:	4. FILE OR LEDGER NO.
MAYA 117 F	eB 67	SYSTEM NO.		INITIATING ELEMENT
DATE COMPLETION REQ. 6. PRIORI				
		PROJECT NO.		SUPPOBLING ELEMENT
SECURITY CLASSIFICATION 8. PRE	CEDENCE RATING	5		7-346
OF WORK REQUESTED		TASK NO.		
		6010	21202	
A/C TYPE, MODEL AND SERIAL NO.		PROGRAM STRUCTU	the state of the state of the state of	HER
		TITLE .		
O. DESCRIPTION OF WORK			n+ m	
		111115 1	E INIO	PEANIC.
MAKE CHEMICA	7C AN	ALYSIO O	7,001	
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	Variable of the	The same of the sa		
			CONT	INUED ON REVERSE SIDE
	FOR USE O	F RESPONSIBLE ELEMEN	VT	
I. INITIATED BY	12. APPROVED	BY.	13. CHIEF (Re	sponsible Element)
WILLIAM F. MARLEY				
		Tarte Contract Contra		
		10 10 10 10 10 10 10 10 10 10 10 10 10 1	THE WATER AND ADDRESS OF THE PARTY OF THE PA	
ORGN SYMBOL TOET/UFO EXT 70916	ORGN SYMBOL	EXT		
70776		OF SUPPORTING ELEMEN	VT	
4. ESTIMATED COMPLETION		ENGINEER OR PLANNER		pporting Element)
DATE	-	- COMPANIES	100	
MAN-HOURS				
	0.000	er u re		
	ORGN SYMBOL			
Y BEACON.		CLOSING ACTION		
7. REASON:	CHIEF (Sup	porting Element)	21. CHIEF (Re	sponsible Element)
COMPLETED CANCELLED	1-1-1	Stentley		
S. DATE COMPL 19. M/HRS EXP	1	/		
20) 722 67 3	MAGI	7 55036		

ASD FORM 49

AFLC-WPAF8-AUG 65 60M

	ANALYSIS TES	T REPORT	
SUBJECT	COMPOUND		
TEST NR 7-346			TASK NR 601021
SUBMITTED BY	ARLEY TO	ET/UFO	DATE RECEIVED FEB 17, 1967
	SPEC ANALYS		
FACTUAL DATA	ESTIMATED PE	ERCENT	ELEMENT
SR	00.101		
K	PRINCIPA 1.4-2.0	/	
BA	.6-1.0	2	
CA	./2	%	
NA	.061		
<u>S/</u>	.040	1000	
F=	.0150		
FE	.00700		
	1002		
CONCLUSIONS			
DATE REPORTED	2/7/	SIGHATURE	ma H. munt

AFML FORM 13

- - -

SAFOI-LA 14 Feb 67

Major H. Quintanilla, Jr.
Hq, Foreign Technology Division
TDET/UF
Wright-Patterson Air Force Base, Unio

Dear Major Quintanilla:

Request your office analyze the enclosed material and furnish this activity with information on results.

The substance was turned in to this office by a local citizen who reports that it burned holes through leaves and branches of a tree in his back yard as it fell, and narrowly missed the roof of his garage.

Any information you can provide will hopefully aid this office in giving the gentleman who turned in the material some logical explanation.

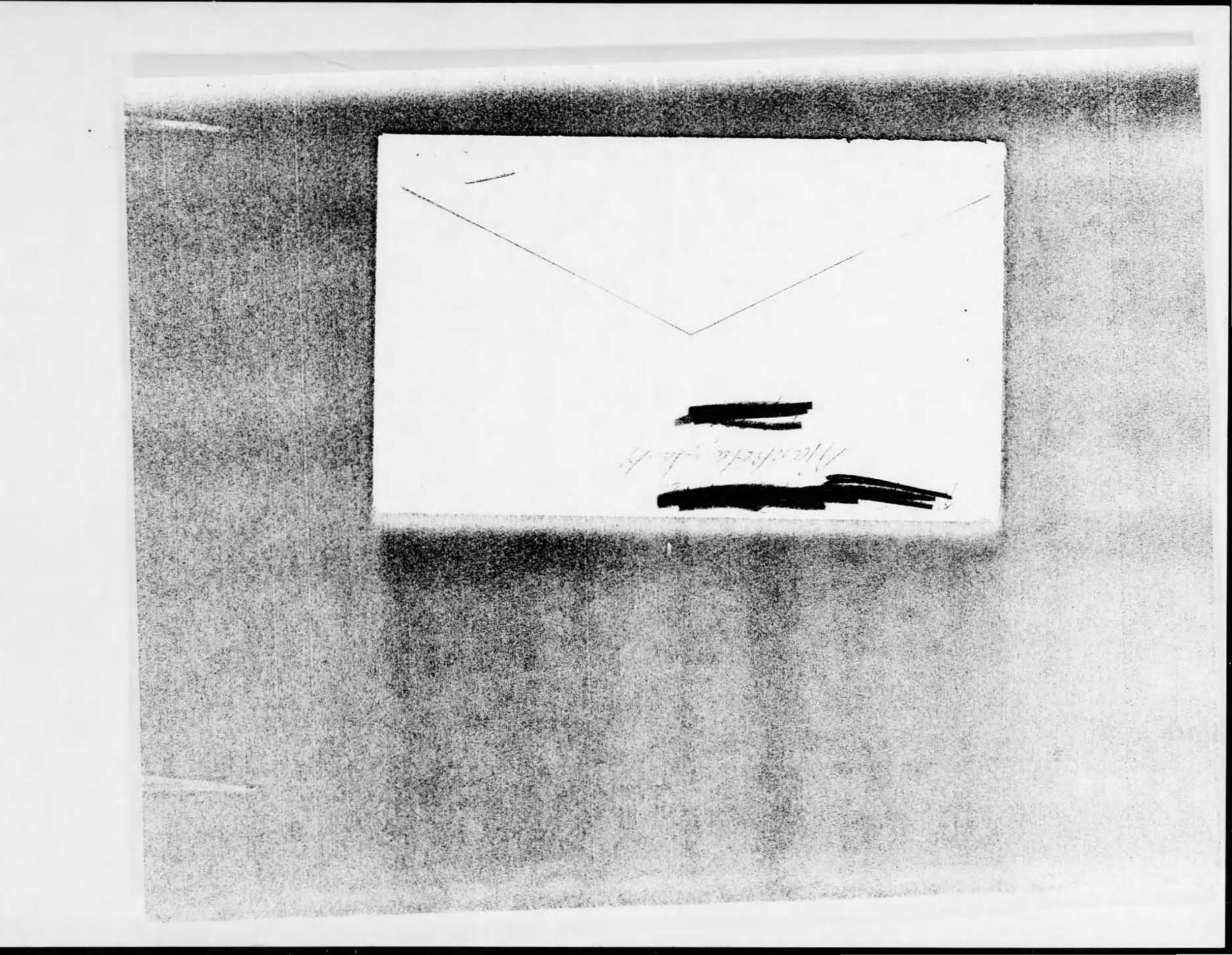
KENNETH E. BECKER

Major USAF

Chief, Public Affairs Division

Atch:

73 Can com- 6 6744 DEPARTMENT OF THE AIR FORCE HER CUNNTERSONS FROM SECRET WITH SEC. CLASCOW AIR FORCE BASE, MONTANA 59231 Title DOOL 26 May 1967 summer: Completed Form FID 16%, 8td Cot 62 Tilanketa, Just, Common to Wright Eattorson wir Force Base (F7D) 1. Att chec in your form with an Unidentified Flying Colort Report thereon, sublitted to the base by a Conadian reliebt, e on 22 May 1967. 2. Mankota is appromissibly 25 miles Jarti of Mont no border and 64 iles North West of Glasgo: Montana. 3. No ev luation of this form to attented here because of the age of the report, the lack of specific times of eg, ad the sender being from Canada. FOR THE COMMANDER 2 Atch ILNESS, LtCol, USAF 1. Completed form FTD 164 Chief, Intelligence Division 2. Letter to R Deputy Commander for Operations Peace . . . is our Prolession



Glasge-Charlana,

# OFFICIALIASIA

Page 1

#### U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: _	The state of the s
		Hours - Minutes
Doy' Month Year	(Circle One):	(A.M.) or (P.M.)
		at night.
3. Time Zone:		
(Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): o	. Daylight Saving . Standard
4. Where were you when you saw the object?  Man Hota Bol 231	Man Kota	Sush. Canada
Nearest Postal Address	City or Town	State or County
5. How long was object in sight? (Total Duration)	2	
	Hours Minutes	Seconds
a. Certain (b.) Fairly certain	c. Not very sure d. Just a guess	
5.1 How was time in sight determined?		
5.2 Was object in sight continuously? Yes_	No L	
6. What was the condition of the sky?		
DAY a. Bright b. Cloudy	NIGHT a) Bright b. Cloudy	
7. IF you saw the object during DAYLIGHT, where was th	ne SUN located at you looked a	etho abia d
(Circle One): a. In front of you b. In back of you c. To your right	d. To your left e. Overhead f. Don't remember	ar mo object?
TOTAL CONTRACTOR OF THE PARTY O		

FTD OCT 62 164 This form supersedes FTD 164, jul 61, which is obsolete.

## EORGEUEO EORN

8.1 STARS (Circle One):  a. None b. A few c. Many d. Don't remember	.2 MOON (Circle One):  (a) Bright moonlight  b. Dull moonlight  c. No moonlight—pitch dark  d. Don't remember	
9. What were the weather conditions at the time you so	w the object?	
CLOUDS (Circle One):	WEATHER (Circle One):	
, a. Clearsky	s. Dry	
	o. Fog, mist, or light rain	
	. Moderate or heavy rain	
	Don't remember	
10. The ablant assessed (Clark Co. 1		
10. The object appeared: (Circle One):		
a. Solid d. As a light		
b. Transparent e. Don't remembe		
c. Vapor		
11. If it appeared as a light, was it brighter than the brighter c. About d. Don't light than the bright than the	the same	
11. If it appeared as a light, was it brighter than the brig	the same know	
11. If it appeared as a light, was it brighter than the brighter c. About b. Dimmer d. Don't light the brightness to some common object:	the same know	
11. If it appeared as a light, was it brighter than the brighter  G. Brighter  G. About  d. Don't  11.1 Compare brightness to some common object:   Mary prover fue.	the same know	ne e
11. If it appeared as a light, was it brighter than the brighter  6. Brighter  6. Dimmer  6. Don't lead to be a light threshold to be a light threshold to be a light threshold to be a light three leads of the object were:  (Circle One): a. Fuzzy or blurred  b. Like a bright star  c. Sharply outlined	the same know	The rec
11. If it appeared as a light, was it brighter than the brighter  G. Brighter  C. About  d. Don't  11.1 Compare brightness to some common object:   Cry Proceed  12. The edges of the object were:  (Circle One): a. Fuzzy or blurred  b. Like a bright star  c. Sharply outlined  d. Don't remember	e. Other Some to	
11. If it appeared as a light, was it brighter than the brighter  a. Brighter  b. Dimmer  c. About d. Don't  11.1 Compare brightness to some common object:   Prover field  12. The edges of the object were:  (Circle One):  a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  13. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time?	e. Other Some (Circle One for each question)	
11. If it appeared as a light, was it brighter than the brighter  C. About  Don't  11.1 Compare brightness to some common object:  Lift Trouver flee  (Circle One): a. Fuzzy or blurred  b. Like a bright star c. Sharply outlined d. Don't remember  13. Did the abject: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode?	(Circle One for each question)  Yes No Don't know Yes No Don't know Yes No Don't know	
11. If it appeared as a light, was it brighter than the brighter  a. Brighter b. Dimmer  11.1 Compare brightness to some common object:  21. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply autlined d. Don't remember  13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smake?	(Circle One for each question)  Yes No Don't know	
11. If it appeared as a light, was it brighter than the brighter  C. About  D. Dimmer  C. About  D. Don't  11.1 Compare brightness to some common object:  Province of the object  Circle One):  Circle One):  C. Fuzzy or blurred  D. Like a bright star  C. Sharply outlined  d. Don't remember  13. Did the object:  C. Appear to stand still at any time?  D. Suddenly speed up and rush away at any time?  C. Break up into parts or explode?  d. Give off smake?  e. Change brightness?	(Circle One for each question)  Yes No Don't know	
11. If it appeared as a light, was it brighter than the brighter  6. Brighter  6. Dimmer  11.1 Compare brightness to some common object:  21.1 The edges of the object were:  (Circle One): a. Fuzzy or blurred  b. Like a bright star  c. Sharply outlined d. Don't remember  13. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	(Circle One for each question)  Yes No Don't know	
11. If it appeared as a light, was it brighter than the brighter  C. About  D. Dimmer  C. About  D. Don't  11.1 Compare brightness to some common object:  Province of the object  Circle One):  Circle One):  C. Fuzzy or blurred  D. Like a bright star  C. Sharply outlined  d. Don't remember  13. Did the object:  C. Appear to stand still at any time?  D. Suddenly speed up and rush away at any time?  C. Break up into parts or explode?  d. Give off smake?  e. Change brightness?	(Circle One for each question)  Yes No Don't know	

	Did the object disappear while you were watching it? If so, how?  Les, Just dissappear
15.	Did the object move behind something at any time, particularly a cloud?  (Circle One): Yes No Don't know. IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of something at any time, particularly a cloud?  (Circle One): Yes No Don't know. IF you answered YES, then tell what in front of:
	Tell in a few words the following things about the object:  a. Sound  b. Color  Color  Color  Description  De
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place on arrow beside the a show the direction the object was moving.

like spenklets which sometimes fell from meternos fulling store, but the digest was no meters.

Shape - The show was like a light and star. The yellow white light was a saled light, rat the blinking or sporteling.

Weather Conditions - temp, was around fig fifty degrees. Very slightly cloudy.

About the object Color was yellow-white. no sound.

It dimed once + lecome bright regain. Using the match it arms length method, the object would done be sovered. Other two say water was orange white.

Speedt Altitode - Both unpredictable. We say rather high, very high. Speed unbrown, but when we watched it to life always moved slow.

Distance - Propally forgy. Unknown mostly.

we were ut - our house outside in backyard. In the residented section, Only sow digor with our eyes.

Comparing - the object looked like our everyday plane or jet preparing for its approach to the San Francisco can just, 25 mil. morth of Sere, with its landing light on. It cercular path gove us this idea, but its statione actions stanged our minds.

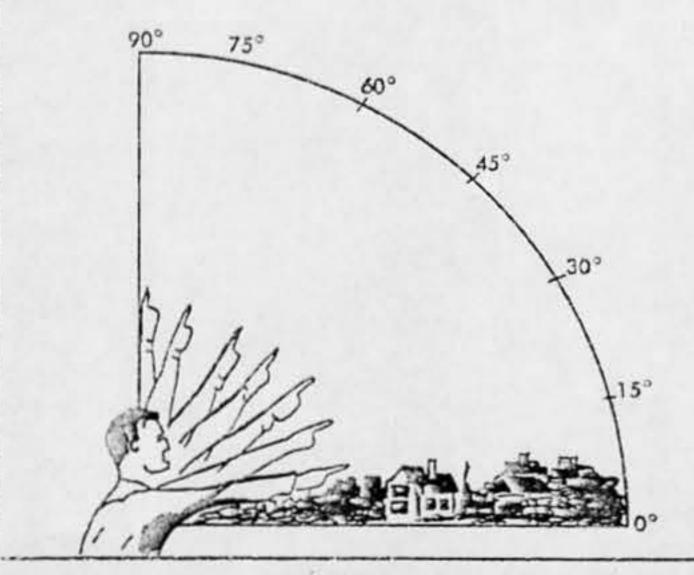
Offer Sky bodies - As to moon was up, and in was not

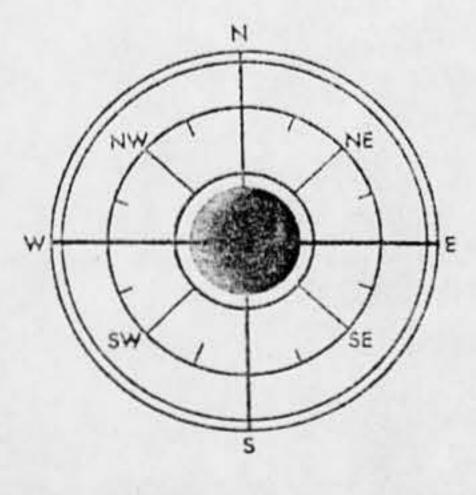
#### UFO form continued

407	(Circle One)	(Yes	) No			cile	
(Circ	ere were you located v	when you sa	w the object?			usiness section of	
	nside a building				OF SECTION AND ADDRESS OF THE PARTY OF THE P	sidential section	or a city r
	n a car				d. Near an	countryside?	
The same of	Outdoors				e. Flying o		
	n an airplane (type)				and the second second	ver open country	?
	At sea Other						
24.2	How fast were you						
M	3 Did you stop at any (Circle One)	time while	you were looking	ng at the o	object?		
24.3	3 Did you stop at any	time while	you were looking	0	object?		
24.3 25. Did	3 Did you stop at any (Circle One)	time while	you were looking	ring?	Binoculars	Yes	No
24.3 25. Did b	(Circle One)  you observe the object Eyeglasses Sun glasses	time while	you were looking No. No. No.	ring?	Binoculars Telescope	Yes	No
24.3 25. Did b c.	(Circle One)  you observe the object Eyeglasses Sun glasses Windshield	time while yes Yes Yes Yes	you were looking the None No No No No	ring?	Binoculars Telescope Theodolite	Yes Yes	
25. Did b c.	(Circle One)  you observe the object Eyeglasses Sun glasses	time while yes	you were looking No. No. No.	ring?	Binoculars Telescope	Yes Yes	No

Page 5

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

lights change from side to sede -

29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

## UFO form continued

Have you ever seen this, or a similar object before. If so give date or dates and location.	
and these was May 7. 1967 and only 12 mile away.	
Was anyone else with you at the time you saw the object? (Circle One) (Yes) No	
31.1 IF you answered YES, did they see the object too? (Circle One) (Yes) No	
31.2 Please list their games and addresses:	
Austria, Sunt. C.	
Allenderta, Alask.	
Placese give the fallowing information about yourself	
Last Name First Name  Middle Name	
Street Street Store Store	
TELEPHONE NUMBER AGE 33 SEX 11.	
indicate any additional information about yourself, including any special experience, which might be pertinent.	
meloding any special experience, which might be pertinent.	
When and to whom did you report that you had seen the object?	
Day Month Year	

## Official U.S. Air Force U

t. Date you completed this questionnaire:	Doy /	Month Yeo	62/	
<ol> <li>Information which you feel pertinent and which is questionnaire or a narrative explanation of your s</li> </ol>	not adequately covered in	the specific points of	the	
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a summer .	terreis.	, loves	of other	
form (about 2	miles /	This	etali.	
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everth or east of				
-11			2000	
Word 1/2 mil	· icesse	files.	7 27	
		-		

\* . . . .

Mr. Box Mankota, Saskatchewan, Canada

Dear Sir,

I wish to thank mou for your conscientious report of the Unidentified Flying Object that you observed during the winter, and until May 7, 1967. Your report has been forwarded to higher headquarters for further evaluation. If necessary they may contact you.

Sincerely,

LtCol Kenneth F. Kilness Chief, Intelligence Division Deputy Commander for Operations

atch = 2

Page 1

#### U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of days — Hours Minutes
	(Circle One): A.M. or (P.M.)
3. Time Zone:  (Circle One): (a) Eastern  b. Central  c. Mountain  d. Pacific  e. Other	(Circle One): a. Daylight Saving  (Circle One): b. Standard
4. Where were you when you saw the object?  Nearest Postal Address  Nearest Postal Address	State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
(b) Fairly certain d.	Not very sure Just a guess
5.1 How was time in sight determined?	No
6. What was the condition of the sky?	
DAY a. Bright	NIGHT Bright Cloudy
a. Bright	Bright

FTD OCT 62 164 This form supersedes FTD 164, jul 61, which is obsolete.

# ORCEUEO EORM

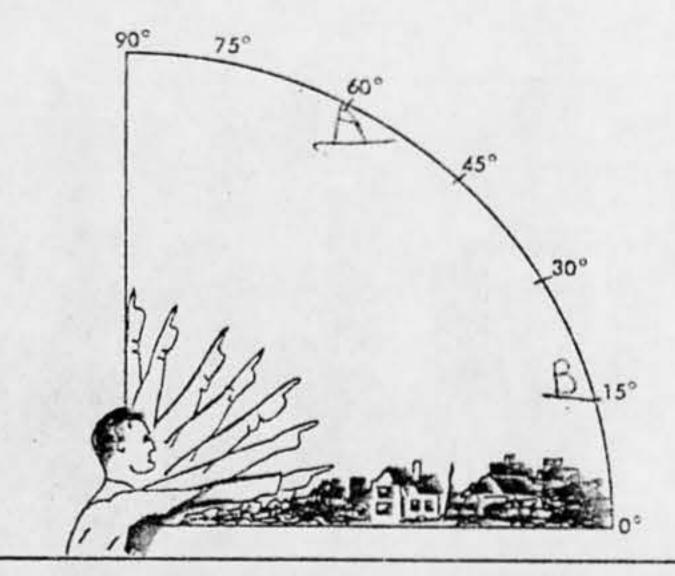
8.1 STARS (Circle One):	8.2 MOON (Circle One): '	
a. None		
b. A few	a. Bright moonlight	
C Many	b. Dull moonlight  c. No moonlight—pitch dark	
d. Don't remember	d. Don't remember	
9. What were the weather conditions at the	time you saw the object?	
CLOUDS (Circle One):	WEATHER (Circle One):	
(a) Clearsky	a Dry	
b. Hozy	b. Fog, mist, or light rain	
c. Scattered clouds	c. Moderate or heavy rain	
d. Thick or heavy clouds	d. Snow	
	e. Don't remember	
0. The object appeared: (Circle One): (BoT)	haundd)	
@ Solid @ As o	a light	
	n't remember	
c. Vapor		
1. If it appeared as a light, was it brighter the Brighter  b. Dimmer  11.1 Compare brightness to some common	c. About the same d. Don't know	
Brighter b. Dimmer  11.1 Compare brightness to some common  Thus much	c. About the same d. Don't know n object:	
11.1 Compare brightness to some common  Thus much  2. The edges of the object were:	c. About the same d. Don't know  n object:  Brighter	
Brighter b. Dimmer  11.1 Compare brightness to some common  Thus much  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred	c. About the same d. Don't know n object:	
Brighter b. Dimmer  11.1 Compare brightness to some common  Thus Mass Much  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star	c. About the same d. Don't know  n object:  Brighter	
Brighter b. Dimmer  11.1 Compare brightness to some common  Thus much  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred	c. About the same d. Don't know  n object:  Brighter	
Brighter b. Dimmer  11.1 Compare brightness to some common  Thus nauch  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star  Sharply outlined d. Don't remember	c. About the same d. Dan't know  n object:  Brighter  e. Other	
Brighter b. Dimmer  11.1 Compare brightness to some common  Thus nauch  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star  (Sharply outlined d. Don't remember	c. About the same d. Don't know  n object:  Brighter	
Brighter  b. Dimmer  11.1 Compare brightness to some common  Thus Anuch  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred  b. Like a bright star  Sharply outlined	c. About the same d. Don't know  n object:  e. Other	
Brighter b. Dimmer  11.1 Compare brightness to some common  Thus Anuch  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star  (Sharply outlined d. Don't remember  3. Did the object:	c. About the same d. Don't know  n object:  e. Other	
Brighter b. Dimmer  11.1 Compare brightness to some common  Thus Anuch  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star  Sharply outlined d. Don't remember  3. Did the object: a. Appear to stand still at any time?	c. About the same d. Dan't know  n object:  Brighter  e. Other  (Circle One for each question)  Yes No Don't know Yes No Don't know Yes No Don't know Yes No Don't know	
Brighter b. Dimmer  11.1 Compare brightness to some common  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star  (Circle One): b. Sharply outlined d. Don't remember  3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at c. Break up into parts or explode? d. Give off smoke?	c. About the same d. Dan't know  n object:  Brighter  e. Other  (Circle One for each question)  Yes No Don't know Yes No Don't know Yes No Don't know Yes No Don't know	
Brighter b. Dimmer  11.1 Compare brightness to some common  Thus Anuch  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star  (Sharply outlined d. Don't remember  3. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	c. About the same d. Dan't know  n object:  Brighter  e. Other  (Circle One for each question)  Yes No Don't know Yes No Don't know Yes No Don't know Yes No Don't know	
2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star ② Sharply outlined d. Don't remember  3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	c. About the same d. Dan't know  n object:  Brighter  e. Other  (Circle One for each question)  Yes No Don't know Yes No Don't know Yes No Don't know Yes No Don't know	
Brighter b. Dimmer  11.1 Compare brightness to some common  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star  Sharply outlined d. Don't remember  3. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at c. Break up into parts or explode? d. Give off smoke? e. Change shape? g. Flash or flicker?	c. About the same d. Don't know  n object:  Brighter   (Circle One for each question)  Yes No Don't know	
2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star ② Sharply outlined d. Don't remember  3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	c. About the same d. Don't know  n object:  Brighter  e. Other  (Circle One for each question)  Yes No Don't know	

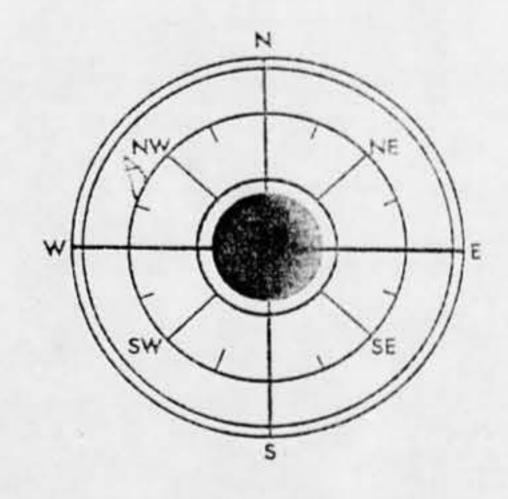
## Official U.S. Air Ford

5. Did the object move beh	ind something	at any time	, particularly o	cloud?			
(Circle One):	Yes	(119	Don't know.	1	F you answere	d YES, then tell	what
it moved behind:				.,			
					5		
6. Did the object move in fro	ont of something	at any time	e, particularly o	cloud?			
(Circle One):	(P)	No	Don't know.	1	F you answere	d YES, then tell	what
in front of:	WH 5	w	+ A	hill	in Su	times	town
N.J.							
7. Tell in a few words the fo	and the second s				c .		
a. Sound	1110	-	er. W.	auw.	Sound		
b. Color Yellow	w, Blue	, than	, White				
object is covered by the	gular size. Hold	than do match s	tick at arm's le	ength in lin	e with a know		
B. We wish to know the an	gular size. Hold head of the mo een covered by show the shape gs, protrusions,	than d a match s atch. If you the match	tick at arm's le had performe head?	ength in lined this expe	e with a known	ur sketch any d	letails of th
9. Draw a picture that will that you saw such as wine	gular size. Hold head of the mo een covered by show the shape gs, protrusions,	than d a match s atch. If you the match	tick at arm's le had performe head?	ength in lined this expe	e with a known	ur sketch any d	letails of th
9. Draw a picture that will that you saw such as wine	gular size. Hold head of the mo een covered by show the shape gs, protrusions,	than d a match s atch. If you the match	tick at arm's le had performe head?	ength in lined this expe	e with a known	ur sketch any d	letails of th
9. Draw a picture that will that you saw such as wine	gular size. Hold head of the mo een covered by show the shape gs, protrusions,	than d a match s atch. If you the match	tick at arm's le had performe head?	ength in lined this expe	e with a known	ur sketch any d	letails of th

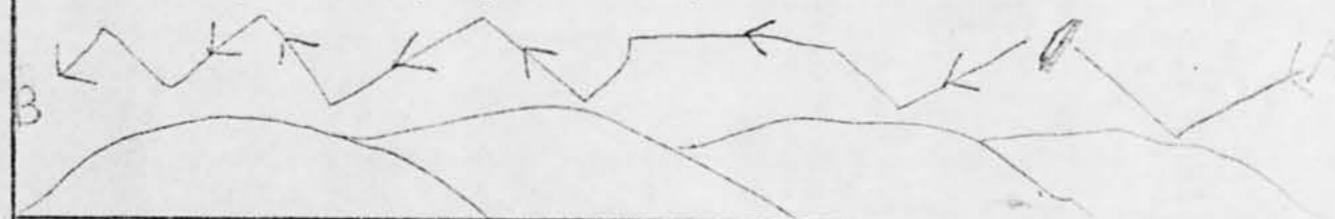
(Circle One)	(re)	No				
IF you answered YES, then	what speed w	rould you estimate	er at least	300 mp	n	
21. Do you think you can estima	ite how for aw	ay from you the	object was?			
(Circle One)	(Yes	No				
IF you answered YES, then I	how far away	would you say it	was? about	15 mile	2	
22. Where were you located wh	nen you saw th	e object?	23. Were you (	Circle One)		
(Circle One):			a. In the bu	siness section o	of a city?	
(a) Inside a building				sidential sectio	5.	
b. In a car			c. In open	countryside?		
c. Outdoors			d. Neoran	airfield?		
d. In an airplane (type)			e. Flying o	1000		
e. At sea	1.		77 13-5	ver open count	y?	
f. Other on thy	MONTE		g. Other_	Suburb		
24.1 What direction were y	c. East		e. South	g. West		
	c. East d. South	east			west	
a. North b. Northeast	c. East d. South oving?	east	e. South f. Southwest miles per hour.	g. West	west	
a. North b. Northeast 24.2 How fast were you ma	c. East d. South oving?	east	e. South f. Southwest miles per hour.	g. West	west	
a. North b. Northeast  24.2 How fast were you ma  24.3 Did you stop at any tir  (Circle One)	c. East d. South oving? me while you Yes	east were looking at t No	e. South f. Southwest miles per hour.	g. West	west	
a. North b. Northeast  24.2 How fast were you ma  24.3 Did you stop at any tir  (Circle One)	c. East d. South oving? me while you Yes through any of	were looking at to No the following?	e. South f. Southwest miles per hour.	g. West	(Z)	
a. North b. Northeast  24.2 How fast were you ma  24.3 Did you stop at any tir  (Circle One)  25. Did you observe the object t	c. East d. South oving? me while you Yes through any of	were looking at to No the following?	e. South  f. Southwest miles per hour. he object?  e. Binoculars f. Telescope	g. West h. North	(2)(2)	
a. North b. Northeast  24.2 How fast were you mo  24.3 Did you stop at any tir  (Circle One)  25. Did you observe the object to a. Eyeglasses b. Sun glasses c. Windshield	c. East d. South oving? me while you Yes through any of Yes Yes Yes	were looking at to No  The following?	e. South  f. Southwest miles per hour. he object?  e. Binoculars f. Telescope g. Theodolite	g. West h. North Yes Yes	(Z)	
a. North b. Northeast  24.2 How fast were you mo  24.3 Did you stop at any tir  (Circle One)  25. Did you observe the object t  a. Eyeglasses b. Sun glasses	c. East d. South oving? me while you Yes through any of Yes Yes Yes	were looking at to No the following?	e. South  f. Southwest miles per hour. he object?  e. Binoculars f. Telescope g. Theodolite	g. West h. North Yes Yes	(2)(2)	
a. North b. Northeast  24.2 How fast were you ma  24.3 Did you stop at any tir  (Circle One)  25. Did you observe the object to a. Eyeglasses b. Sun glasses c. Windshield	c. East d. South oving? me while you Yes through any of Yes Yes Yes Yes	were looking at to No  The following?	e. South  f. Southwest miles per hour. he object?  e. Binoculars f. Telescope g. Theodolite h. Other	yes Yes Yes Yes Yes Yes	(2)(2)(2)	
a. North b. Northeast  24.2 How fast were you ma  24.3 Did you stop at any tir  (Circle One)  25. Did you observe the object t  a. Eyeglasses b. Sun glasses c. Windshield d. Window glass	c. East d. South oving? me while you Yes through any of Yes Yes Yes Yes Yes Ces as clear a pict	were looking at to No  The following?  No  No  ure as possible of	e. South  f. Southwest miles per hour. he object?  e. Binoculars f. Telescope g. Theodolite h. Other f what you saw, desc	yes Yes Yes Yes Yes Yes Yes	(2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. If there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

Brightness - was as bright as the bright sten Booter.
abject against letteren the Big Diggers Landle and
the sten Brette.

(3)

Compass reading - North Cast horizon

Redword City, Caly, Corner of Romenut + Woodraw.

Redwood City, Caly.

, Redwood Cety, Coly.

my store is area role 415, age 18, vale.

Hove studied VFO send 5th grade, more in 12th grade, a Senson. Studeth outer space with my Telescope much, Here seen more, Saturn, Juriter, Venue, moon and athe things see a know what they look like with a withour scope How seen mercy meters + sattelite too.

Department soon ofte it hopesed, on February 10, 1967, at 12:00 about a placed them a mit.

not a place ther was no sound.

not a placetion for we love seen them before because we love seen them before because we love a ship watcher club + we

## UFO form continued

30. Have you ever seen this, or a similar object before. If so give date or date			
31. Was anyone else with you at the time you saw the object? (Circle One.	N N	. (	Bay Some it
31.1 IF you answered YES, did they see the object too? (Circle One)	Yes No		
31.2 Please list their names and addresses:			
32. Please give the following information about yourself:			
NAMELast Name	Combando Co	Mile	idle Name
A D D D E C Comment of the state of the stat	interioriste c	mona No	State State
	0	Estile .	
TELEPHONE NUMBER	- SEX DOX		
Indicate any additional information about yourself, including any sp	pecial experience, v	vhich might b	e pertinent.
molecule diry			

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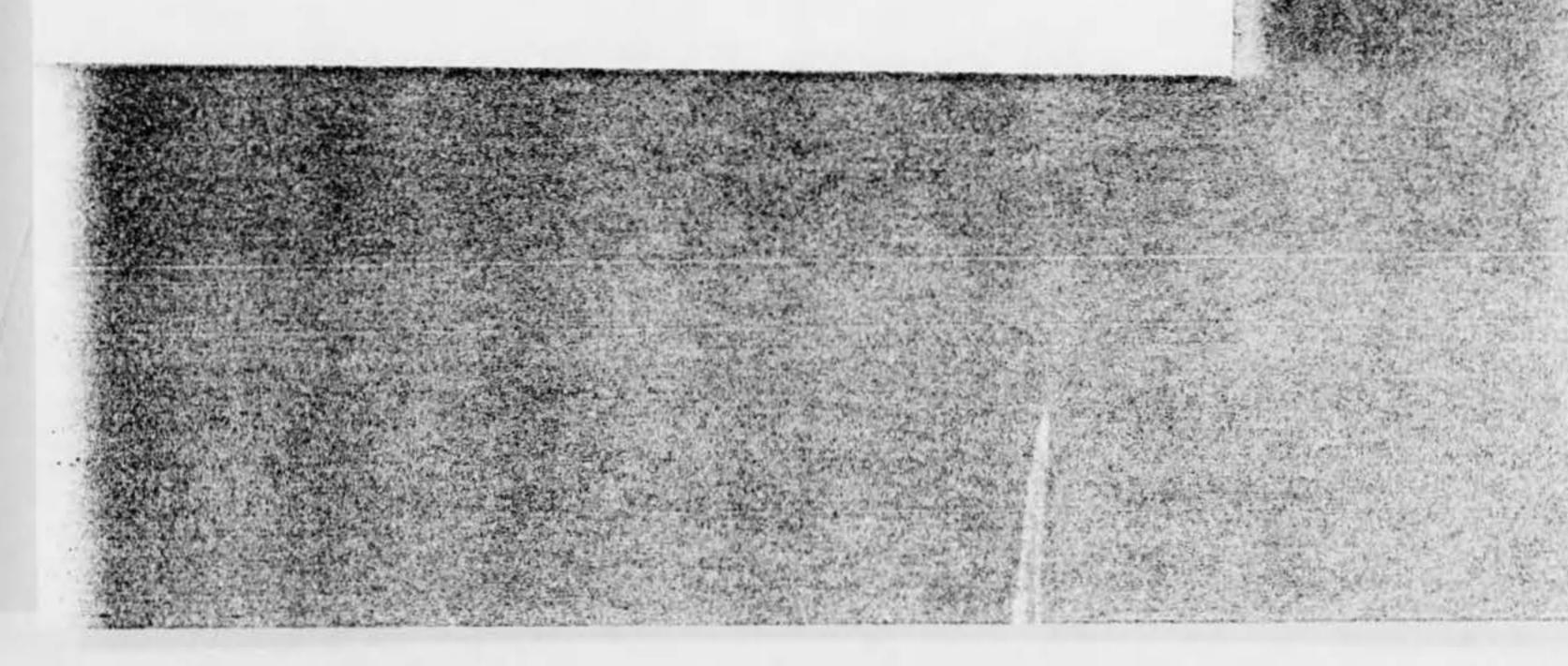
		Doy N	Nonth Year
	35. Information which you feel pertinent and which	is not adequately covered in t	he specific points of the
	questionnaire or a narrative explanation of your	signing.	
		, ,	
Mark St. Co.			
	1		
	**	*	

5 FEBRUARY 1967 BRADFORD, MASS 6:00 & 6:20 PM

### INSUFFICIENT DATA

(NO (BRIGHT SATELLITE TRANSITS DURING SIGHTING TIME)

Echo I = 7:17 PM 67? NE (IM-SE) Pagios =10:00 PM 48° NE (NM-SE)



## Washington &, D. C. REPORT ON UNIDENTIFIED FLYING OBJECT(S)

This form includes questions asked by the United States Air Force and by other Armed Forces' investigating agencies, and additional questions to which answers are needed for full evaluation by NICAP.

After all the Information has been fully studied, the conclusion of our Evaluation Panel will be published by NICAP in its regularly issued magazine or in another publication. Please try to answer as many questions as possible. Should you need additional room, please use another sheet of paper. Please print or typewrite. Your assistance is of great value and is genuinely appreciated. Thank you,

	Name Place of Employment Haverhill High Schoo
1.	Address Street Occupation Business Teacher
	Bradford, Maso, Education College. Special Training
	Talaphone Special Training Military Service - 1 & PM (1)
•	Date of Observation February 5) 1967 Time Time AM (2) 5,20 PM Time Zone East
2.	
3.	Locality of Observation Bradford, Mass. 3 Minister (1)
4.	How long did you see the object? Hours & Minutes (2) Seconds
5.	Please describe weather conditions and the type of sky; I.e., bright daylight, nighttime, dusk, etc. clear ming ht
6.	Position of the Sun or Moon in relation to the object did to you.
7.	If seen at night, twillight, or dawn, were the stars or moon visible? a Lot of stars
8.	Ware there more than one object? No If so, please tell how many, and draw a sketch of what you saw, indicating direction of movement, if any.
9.	Please describe the object(s) in detail. For instance, did it (they) appear solid, or only as a source of light; was it revolving, etc? Please use additional sheets of paper, if necessary. I white light so price - flaching reminded of light on price - car or fire Was the object(s) brighter than the background of the sky? Yes
11.	If so, compare the brightness with the Sun, Moon, headlights etc like a star's brightness
12.	Did the object(s) — (Please elaborate, if you can give details.)
** **	a. Appear to stand still at any time?  b. Suddenly speed up and rush away at any time? seemed to stop at and of each c. Break up into parts or explode?  d. Give off smoke?
	e. Leave any visible trail?  f. Drop anything?
	g. Change brightness? h. Change shape?
	i. Change color?
13.	Did the object(s) at any time pass in front of, or behind of, anything? If so, please elaborate giving distance, size, etc, if possible.  (2) Disappeared behind Brad Ford size hill  We there any wind?
14.	vice there only with 19 a
15.	Did you observe the object(s) through an optical instrument or other aid, windshield, windowpane, storm window, screening, etc? What?
16.	Did the object(s) have any sound? No What kind? How loud?
17.	Places tell if the object(s) was (were) —
	a. Fuzzy or blurred. (b.) Like a bright star.
	(b.) Like a bright star.  Sharely putlined.

	a. Self-luminous? Part Kincon
	b. Dull finish? c. Reflecting?
	d. Transparent?
19.	d. Transparent?  Did the object(s) rise or fall while in motion? (1) Oscillated in flight (2) zig-zagged (hopping like kangaros)  Tall the apparent size of the object(s) when compared with the following held at arm's length:
20.	Tall the apparent size of the object(s) when compared with the following held at arm's length:
	(a) Pinheed d. Nickel g. Orange
	b. Pea e. Half dollar h. Grapefruit c. Dime f. Silver dollar i. Larger
	Or, if easier, give apparent size in inches on a ruler held at arm's length.
21.	How did you happen to notice the object(s)? -> (1) walking home looking at sky
22.	Where were you and what were you doing at the time (2) home on porch looking at sky How did the object(s) disappear from view? (2) behind hill to SW Much Faster tha
23.	How did the object(s) disappear from view? (2) behind hill to SW Much faster tha
24.	Compare the speed of the object(s) with a piston or jet alreaft at the same apparent altitude. Jet . Shapp My
25.	Were there any conventional discraft in the location at the time or immediately afterwards? If so, please elaborate. Recourse plante going southwest worms likely afterwards?
26.	Please estimate the distance of the object(s). Great Distance
27.	What was the elevation of the object(s) in the sky? Please mark on this hemisphere sketch:
28.	Names and addresses of other witnesses, if any. None
29.	Please draw a map of the locality of the observation showing North; your position; the direction from which the object(s) appeared and disappeared from view; the direction of its course over the area; roads, towns, villages, railroads, and other landmarks within a mile.  Lawrence Airport  Bradford  SALEM STREET  Hawerh.
	T NE
30.	Is there an airport, military, governmental, or research installation in the area? I tentry of such
31.	Have you seen other objects of an unidentified nature? If so, please describe these observations, using a separate sheet of paper.
32.	Please enclose photographs, motion pictures, news clippings, notes of radio or television programs (include time, station and date, if possible) regarding this or similar observations, or any other background material. We will return the material to you.
33,	Were you interrogated by Air Force investigators? By any other federal, state, county, or local officials? If so, please state the name and rank or title of the agent, his office, and details as to where and when the questioning took place.
	Were you asked or told not to reveal or discuss the Incident? If so, were any reasons or official orders mentioned? Please elaborate carefully.
34.	We should like permission to quote your name in connection with this report. This action will encourage other responsible altizens to report similar observations to NICAP. However, if you prefer, we will keep your name confidential. Please note your choice by checking the proper statement below. In any case, please fill in all parts of the form, for our own confidential files. Thank you for your cooperation.
	You may use my name. ( ) Please keep my name confidential. ( )

Was the object -

13.

Dear Ray:

Enclosed is the report of the interview I had with Mrs.

Mrs. In and her hisband were driving along
Route 15 outside of Hartford Connecticut when she
noticed the object through her windshield. Her
husband did the same. The object was stationary above
the Mighway and was very bright. Her misband was
reluctant to say to much only that there were people
pulled off to the side of the road looking at the object.

I doubled back on my questioning to see if have would give me a different answer but she didn't. She said she had a negative outlook on the UFO question untill new.

I wanted to get more information like a drawing but her husband was just leaving for work and I had

to make at brief.

I hope this report is to your sastisfaction.

The same of the sa

Sincerely yours,

gray M. Thous

#### AND SUMMARY REPORT FOR

Sighting Date: 2/12/67

Location: Rts #15/160 Connecticut

Time: From6:00 to 6:40 PM EST

Weather: Clear

, , , ,

Caregory Unknown

Mar. and Mrs. were driving from New Haven, Conn. to Everett, Mass. They noticed a bright glwoing object in the sky and upon nearing the object they noted people stopping beside the road to observe it so they did likewise. It was described as being brighter than a headlight of an automobile at 1500-300 feet. It was almost directly overhead.

\* Mrs. has obviously exaggerated the apparent size of the object. She estimated it to be 4-6 inches at arms length on the data sheet yet stated it was several times larger than a bright star to the chairman via a telecon prior to actual personal interview.

SKETUR OF UFOLE)

#### REMARKS

Note Venus. Venus was lower and in the West. (Set approx. 7:06 PM). Moon was to the left of where the object was indicated to be by the observer. (Located in Aries and setting time was 8:27 PM EST). Jupiter and Syrius are suspects but the object described was large enough and unusual enough to attract the attention of many plus the fact it had to distinct red lights on each side. It is to be remarked that more detailed information was not available re:

NATIONAL INVESTIGATIONS COMMITTEE ON AERIAL PHENOMENA

1536 Connecticut Avenue N. W. Washington 6, D. C.

NOrth 7-9434

#### REPORT ON UNIDENTIFIED FLYING OBJECT(S)

This form Includes questions asked by the United States Air Force and by other Armed Forces' investigating agencies, and additional questions to which answers are needed for full evaluation by NICAP.

After all the information has been fully studied, the conclusion of our Evaluation Panel will be published by NICAP in its regularly issued magazine or in another publication. Please try to answer as many questions as possible. Should you need additional room, please use another sheet of paper. Please print or typewrite. Your assistance is of great value and is genuinely appreciated. Thank you.

Nama NTP.

Place of Employment Everett Mational Bank

Address Everett Mass.

Occupation Secretry

3 2 5

Education 1150 30 1001. Military Sarvice Mone

6 PM

Date of Observation February 12, 1967 2.

AM

Time Zone East

- 3. Locality of Observation Rt. 15 between Kensington and Hartford Conn.
- How long did you see the object? 4.

Telephone

Hours 40 Minutes Seconds

Time

- Please describe weather conditions and the type of sky; i.e., bright daylight, nighttime, dusk, etc. Dark with Clea
- Position of the Sun or Moon in relation to the object and to you. The moon was left of the object and left of the observer.
- If seen at night, twilight, or dawn, were the stars or moon visible? Yes. 7.
- Ware there more than one object? If so, please tell how many, and draw a sketch of what you saw, indicating direction of movement, if any.
- Please describe the object(s) in detail. For instance, did it (they) appear solid, or only as a source of light; was it revolving, etc? Please use additional sheets of paper, if necessary. The Object appeared as a huge light with a red light on the sides.
- Was the object(s) brighter than the background of the sky? Yes. 10.
- If so, compare the brightness with the Sun, Moon, headlights, etc. Brighter than a headlight. 11.
- Did the object(s) -12.

(Please elaborate, if you can give details.)

- Appear to stand still at any time? Yes a.
- Suddenly speed up and rush away at any time? NO Ь.
- Break up into parts or explode? NO . c.
- Give off smoke? No
- Leave any visible trail? NO
- Drop anything? NO
- Change brightness? No
- Change shape? NO h.
  - Change color?
- Did the object(s) at any time pass in front of, or behind of, anything? If so, please elaborate giving distance, size, etc, if possible. 13.
- If so, please give direction and speed. 40-60 MPH from the Morth a 14. Was there any wind? Yes
- Did you observe the object(s) through an optical instrument or other aid, windshield, windowpane, storm window, screening, 15. What? etc? Windshield
- Did the object(s) have any sound? 10 16.
- What kind?

How loud?

- 17. Please tell if the object(s) was (ware) -
  - Fuzzy or blurred. α.
  - Like a bright star. ь.
  - Sharply outlined. c.

W V	*				X		•			4	25
18.	Was the object										
5.25*	11.40										
	o.	Self-luminous ?									
		Dull finish? Reflecting?									100
	d.	Transparent?									
19.		s) rise or fall while	In motion	200							
	200 Park (100) per ana ana ana any a	nt size of the object(			ha falla	ulaa balc	l at arm	e langth.			
20.	rail the appara	nr size or the object	s) when c	ompared with i	na rono	wing noic	ar arm	s rengin:			
	a.	Pinhead	d.	Nickel		g.	Orange				
	ь.	Par	e.	Half dollar		h.	Grapef	ruit			
	c.	Dime	f.	Silver dollar		1.	Policar				
	Or, if easier, s	give apparent size in	Inches on	a ruler held a	it arm's	length.	4-6	inches.	Red lie	ghts	2 in
21.	How did you ha	ppen to notice the o	oject(s)?	Driving	on 1	coute	15	and saw	object	thro	1.831
22.	Where were you	and what were you	dark	the time?	Driv	ing of	n at.	15			
23.	How did the ob	ject(s) disappear from	m viaw?	Drove	a va v	from	obie	ect.			
25.725		eed of the object(s)						12	hiert w	+	5+40
24.											
25.	North	conventional aircrai								rate.	20 m
26.	Please estimate	the distance of the	bject(s).	Overhea	d 15	00-3	,000	feet al	t. /	2.7	\
27.	What was the e	levation of the object	t(s) in the	sky? 90° Pl	ease mai	rk on this	hemispl	nera sketch:	/ 3	360	1
28.	Names and add	resses of other witnes	ses, if an	у.						A.	
29.	Please draw a appeared and a landmarks with	map of the locality disappeared from vis in a mile.	w; the di	bservation sho irection of its	wing No	over the	r position objec	ads, towns, v	illages, railro	h the ob ods, and	ject(s) other
		1			. Pat	-	/	-			
					1	1	1.1				
		0			1	1					
		14	Kensi	NGTON		N C					
						1 th C			-		
				- 144	-11-11-		_				
30.	Is there an airp	and Whitney	Airc	raft Cor	p.	in the	area /-			~ .	NEL
31.		ther objects of an uni						ervations, usi	ng a separate :	sheet of	paper.
32.		photographs, motion a) regarding this or s									
33.	Were you inter	rogated by Air Force ank or title of the ag	investiga ent, his o	tors? By any office, and det	other fed alls as to	leral, sta where o	te, cour and when	nty, or local of the question	officials? If s	o, pleas No.	e state
	Were you aske elaborate caref	d or told not to rev	real or di	scuss the incid	ent? If	so, were	any rec	sons or offici	al orders ment	ioned?	Please .
34.	your choice by	parmission to quot ort similar observation checking the proper you for your cooperat	ns to NIC	AP. However	, If you	prefer, v	lilly ev	keep your nan	ne confidentia	l. Pleas	e note
	You may use n	ny name. (7)	14		Pleas	а канр л	y name	confidential.	. ( )	and the same	
35.	Data of filling	out this report:		or 19	57 Slane	Turn:					
		estatemus motoride Editablication - Hillion				/-		AGENTY AGENT	NA AMERICAN STATES		
	*										

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M A

#### UFO SUMBIARY REPORT FORM

Sighting Date: 3/07/07				Date of Report 3/09	/67
Location: Amherst, Mass	Investigator: Ray For	wle			
Time: From 8:00 to 8:1	Category: Insufficie	nt			
Wearher:					
Witnesses:					
Name (s)	Age	Education	Occupation	Address	Pho
Mrs.	?	?	Housewife	pr. 4	-
(Name to be kept confi	dential	)		Amherst, Mass.	
Apparent Size: of. star	2XVenu	s_cf. ful	l moen	Est real size:	?
Elevation: 45-10° Est.	Altitu	de: ?	Direction	seenIW moven E to	W
Color: White - Orange I	t. Soun	d: None He	ard Si	hape: Lt. Source	
UFO passed in front of					
SIGHTING ACCOUNT					
Witness noticed bright with binoculars but not Light changed from whit	detail	s such as f	uselage, win	ough sky. Viewed gs, running lights.	

### SKETCH OF UFO(s)

#### REMARKS

To be filed for reference in the event a better quality UFO sighting from the general sighting area is reported.

your Juch Record grounds. Leen much tigher Then the please of jets 3 planes flew ones the chair, hus nouting recede to bord inside bound more fact. who be no by alaching sallions outill higher they man 18 all on use and willing to wearend feely. and how and more questions policine Eve Leres when were some - the a make any autility to themmy south would file preside a luming southette , dust a wood in Lead dusil seems commission food to thing - much a burner to present the

#### UFO SUMMARY REPORT FORM

Sighting Date: 3/09/67				Date of Reports 3/0	9/67
Location: Rt. #133-Andove	r Cou	atry Club		Investigator: Ray F	owler
Time: From 8:25 to 8:27	PM EST	F		Category: Insuffici	ent Da
Weather:					
Witnesses: Name(s)	Age	Education	Occupation	Address	Phon
Mr. Williams	39	H.S.	Merchant	Drive	Maria and a second
				Andover, Mass.	
Land Cd and a G and and	*********			e Sei word of mar	
Apparent Size: cf. star_					
Elevation: 45° Est.					
Color: 2 Red, One White Lights	Soun	d: None hear	CONTRACTOR OF THE PROPERTY OF THE PARTY OF T	name: Object not see anged in triangle-F	
UFO passed in front of _	NA	at NA ft/mi	- passed b	ehind NA at NA	EE/T
SIGHTING ACCOUNT					
The witness was proceeding attracted to a triangular 300 feet off the road at Andover Country Club group better look but traffic object through his front he telephoned the "Lawren" Tribune" phoned me and the sighting. Since the short duration, no person for information purposes in the past. It will be report of a similar phene	and e unds. around and s and s is ight al in and p	ter of bright stimated 100 The witness him prevent ide window a gle Tribune urn phoned hing was made terview was ossible compas supplement	ot lights es 00-1500 ft. stried to s ted a full s at 10-15 mph to report in. by one per arranged. carison with	timated to be about altitude over the top his car for a top. He observed to Upon reaching how what he had seen. If or his account o son and was of a verther report will be other sightings re	he me The f

#### SKETCH OF UFO(s)

#### KEMARKS

Interesting things to note are: 1) The absence of "green" lights of a conventional aircraft; 2) The lights were steady, not flashing 3) The apparent" hovering.4) The fact that a UFO was reported earlier at Foxboro, Massachusetts which carried Red & White lights on the same evening. (This

Page 1

#### U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: _	Hours	30 Minutes
500 Feb. 5. 1967  Day Month Year	(Circle One):	A.M.	or (P.M.)
3. Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other		Daylight Savi	ng
4. Where were you when you saw the object?  Mart bone 57 Por	Tland		Conn
Nearest Postal Address	City or Town	•	State or County
5. How long was object in sight? (Total Duration)	Hours Minutes	20 Seconds	
The state of the s	Not very sure Just a guess		
5.2 Was object in sight continuously? Yes	No X		
6. What was the condition of the sky?			
a. Bright (a.	Bright Cloudy		
7: IF you saw the object during DAYLIGHT, where was the Si	UN located as you looke	d at the object?	
b. In back of you e.	To your left Overhead Don't remember		

FORM FTD OCT 62 164 This form supersedes FTD 164, jul 61, which is obsolete.

# OECEUEO EOEM

	The state of the s
8.1 STARS (Circle One):	d you notice concerning the STARS and MOON?  8.2 MOON (Circle One):
a. None	
(b. A few)	a. Bright moonlight
c. Many	b. Dull moonlight
d. Don't remember	c. No moonlight—pitch dark
	d. Don't remember
What were the weather conditions at the	time you saw the object?
CLOUDS (Circle One):	
a. Clear sky	WEATHER (Circle One):
b. Hozy	The second
c. Scattered clouds	b. Fog, mist, or light rain
d. Thick or heavy clouds	c. Moderate or heavy rain d. Snow
	e. Don't remember
The object appeared: (Circle One):	
a. Solid d. As a	light
	't remember
c. Vapor	
If it appeared as a light, was it brighter th	on the hrightest stand of the
If it appeared as a light, was it brighter th	
(a. Brighted	c. About the same
b. Dimmer	c. About the same d. Don't know
(a. Brighted	c. About the same d. Don't know
b. Dimmer	c. About the same d. Don't know
b. Dimmer	c. About the same d. Don't know
b. Dimmer	c. About the same d. Don't know
b. Dimmer	c. About the same d. Don't know
b. Dimmer  11.1 Compare brightness to some common  The edges of the object were:	c. About the same d. Don't know object:
b. Dimmer  11.1 Compare brightness to some common  The edges of the object were:  (Circle One): a. Fuzzy or blurred	c. About the same d. Don't know
b. Dimmer  11.1 Compare brightness to some common  The edges of the object were:  (Circle One): a. Fuzzy or blurred  (b. Like a bright star)	c. About the same d. Don't know object:
b. Dimmer  11.1 Compare brightness to some common  The edges of the object were:  (Circle One): a. Fuzzy or blurred	c. About the same d. Don't know object:
b. Dimmer  11.1 Compare brightness to some common  The edges of the object were:  (Circle One): a. Fuzzy or blurred  (b. Like a bright star)  c. Sharply outlined	c. About the same d. Don't know object:
b. Dimmer  11.1 Compare brightness to some common  The edges of the object were:  (Circle One): a. Fuzzy or blurred  b. Like a bright star  c. Sharply outlined d. Don't remember	c. About the same d. Don't know object:  e. Other
b. Dimmer  11.1 Compare brightness to some common  The edges of the object were:  (Circle One): a. Fuzzy or blurred  (b. Like a bright star)  c. Sharpiy outlined d. Don't remember	c. About the same d. Don't know abject:  e. Other
b. Dimmer  11.1 Compare brightness to some common  The edges of the object were:  (Circle One): a. Fuzzy or blurred  (b. Like a bright star)  c. Sharpiy outlined d. Don't remember	c. About the same d. Don't know  abject:  e. Other  (Circle One for each question)  Yes No Don't know
b. Dimmer  11.1 Compare brightness to some common  The edges of the object were:  (Circle One): a. Fuzzy or blurred  (b. Like a bright star)  c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any	c. About the same d. Dan't know  abject:  e. Other  (Circle One for each question)  Yes No Dan't know  ny time? Yes No Dan't know
b. Dimmer  11.1 Compare brightness to some common  The edges of the object were:  (Circle One): a. Fuzzy or blurred  (b. Like a bright star)  c. Sharpiy outlined d. Don't remember	c. About the same d. Don't know  abject:  e. Other
b. Dimmer  11.1 Compare brightness to some common  The edges of the object were:  (Circle One): a. Fuzzy or blurred  (b. Like a bright start)  c. Sharply outlined  d. Don't remember  a. Appear to stand still at any time?  b. Suddenly speed up and rush away at an c. Break up into parts or explode?	c. About the same d. Don't know  abject:  e. Other  (Circle One for each question)  Yes No Don't know  Tes No Don't know  Yes No Don't know
b. Dimmer  11.1 Compare brightness to some common  The edges of the object were:  (Circle One): a. Fuzzy or blurred  b. Like a bright star  c. Sharply outlined  d. Don't remember  Did the object:  a. Appear to stand still at any time?  b. Suddenly speed up and rush away at an c. Break up into parts or explode?  d. Give off smoker?	c. About the same d. Don't know  abject:  e. Other
b. Dimmer  11.1 Compare brightness to some common  The edges of the object were:  (Circle One): a. Fuzzy or blurred  (b. Like a bright start)  c. Sharply outlined  d. Don't remember  a. Appear to stand still at any time? b. Suddenly speed up and rush away at an c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	c. About the same d. Don't know  abject:  (Circle One for each question)  Yes No Don't know
b. Dimmer  11.1 Compare brightness to some common  The edges of the object were:  (Circle One): a. Fuzzy or blurred  (b. Like a bright start)  c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at an c. Break up into parts or explode? d. Give off smoke? c. Change brightness? flash or flicker?	c. About the same d. Don't know object:  e. Other  (Circle One for each question)  Yes No Don't know
b. Dimmer  11.1 Compare brightness to some common  The edges of the object were:  (Circle One): a. Fuzzy or blurred  (b. Like a bright star)  c. Sharpiy autlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at at c. Break up into parts or explode? d. Give off smoke? c. Change brightness? f. Change shape?	c. About the same d. Don't know  abject:  (Circle One for each question)  Yes No Don't know

## Official U.S. Air Fo

	Did the object disappear while you were watching it? If so, how?  VES - A few seeemds behind A 6.11
15.	Did the object move behind something at any time, particularly a cloud?  (Circle One):  Yes  No Don't know. IF you answered YES, then tell what it moved behind:  A, H'!!!
16.	Did the object move in front of something at any time, particularly a cloud?  (Circle One):  Yes  No  Don't know.  IF you answered YES, then tell what in front of:  If you answered YES, then tell what
18. W	e wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how me object would have been covered by the match head?  13 Covered  13 Covered
19. Dro	w a picture that will show the shape of the object or objects. Label and include in your sketch any details of the your saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the how the direction the object was moving.
	- 5'00th

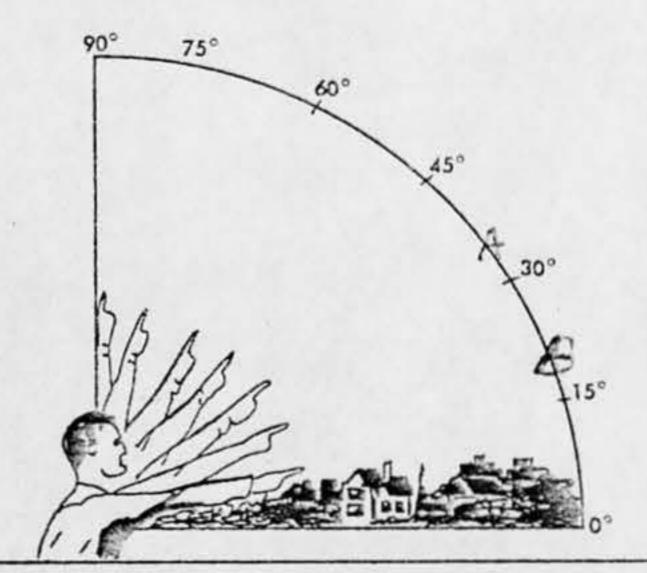
## Air Force UFO form continued

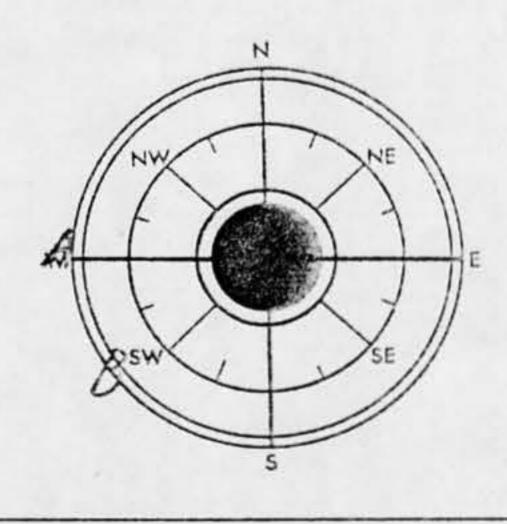
Fage 3				Page 4
	20. Do you think you can estimate the speed of the object?  (Circle One) Yes No  IF you answered YES, then what speed would you estimate the speed of the object?	ate?		
n tell what	21. Do you think you can estimate how far away from you the  (Circle One)  Yes  No  IF you answered YES, then how far away would you say			
n tell what	22. Where were you located when you saw the object? (Circle One):  a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other	b. In the rec. In open d. Near a e. Flying a f. Flying a	esidential section of a city?	
nd note how much of the sighting, how much of	24. IF you were MOVING IN AN AUTOMOBILE or other ve  24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking at  (Circle One)  Yes  No	e. South f. Southwest _miles per hour.	en complete the following que  (a. West)  h. Northwest	estions:
iny details of the object row beside the drawing	25. Did you observe the object through any of the following?  a. Eyeglasses Yes No b. Sun glasses Yes No Windshield Yes No d. Window glass Yes No	e. Binoculars f. Telescope g. Theodolite h. Other	Yes No Yes No Yes No	
	26. In order that you can give as clear a picture as possible a jects which, when placed up in the sky, would give the s	ame appearance as		mon object or ob-

### Official U.S. Air Force

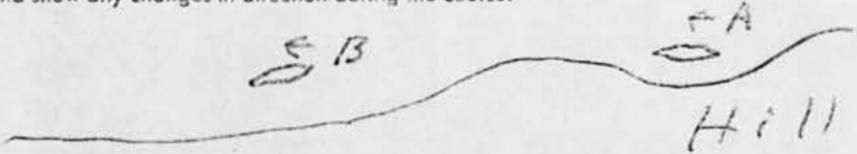
Page 5

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. If there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

11. Was anyone else with you at 31.1 IF you answered YES, die	the time you saw the object? (Circle they see the object too? (Circle t		No (No)	CHILD	200
31.2 Please list their names ar				CHILD	
32. Please give the following info	rmation about yourself:				30,75000
ADDRES	17.	old le to .u x	Zone		State
TELEPHONE NUMBE	2	4 SEX 17	ale_		
	rmation about yourself, including			n might be pert	inent.
	rmation about yourself, including			might be pert	inent.

### Official U.S. Air Force

Page 7

34. Date you completed this questionnaire:	9	Feb	1967	
	Day	Month	Year	

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

and I know that the was not an emplace or any other air craft which a civilian could recognize. I cloubt mot anything we our could go as foot and then stop in mid-air

· Clauser Michigan & February 1765 SAF-OICC/Mrs Cassel/bp/79079/25 May 67 MAY 2 5 1967 Dear Mr. This replies to your recent correspondence concerning your unidentified observation. Examination of the submitted data fails to reveal a positive identification, primarily because of the lack of essential data such as flight characteristics, angular velocity, and how the object disappeared. No other unidentified flying object reports were submitted to the Air Force from the vicinity of Clawson, Michigan for February 8, 1967. At this late date a meaningful scientific investigation is not possible. It is important for an individual to report his observation to the Air Force as soon as possible after the sighting. This enables Air Force analysts to perform a comprehensive investigation. The submitted information will be added to the present data for possible future reference. Sincerely, GEORGE P. FREEMAN, JR.

GEORGE P. FREEMAN, JR.

Lt Colonel, USAF

Chief, Civil Branch

Community Relations Division

Office of Information

Clayson, Michigan 48017

TIMATED By (Orr	tion Symbol, Mane, Grader	Date		
- CC	CAFOI-			Funda of - SAF-OIC
			2 -	Activity oy - SAF-OIC Stayback

#### DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433



REPLY TO

TDET/UFO

22 May 1967

SUBJECT:

UFO Observation, 8 February 1967

TO

USAF (SAFOICC)

Reference the attached UFO report from Mr regarding his unidentified observation of 8 February 1967. Attachment two is a proposed reply.

FOR THE COMMANDER

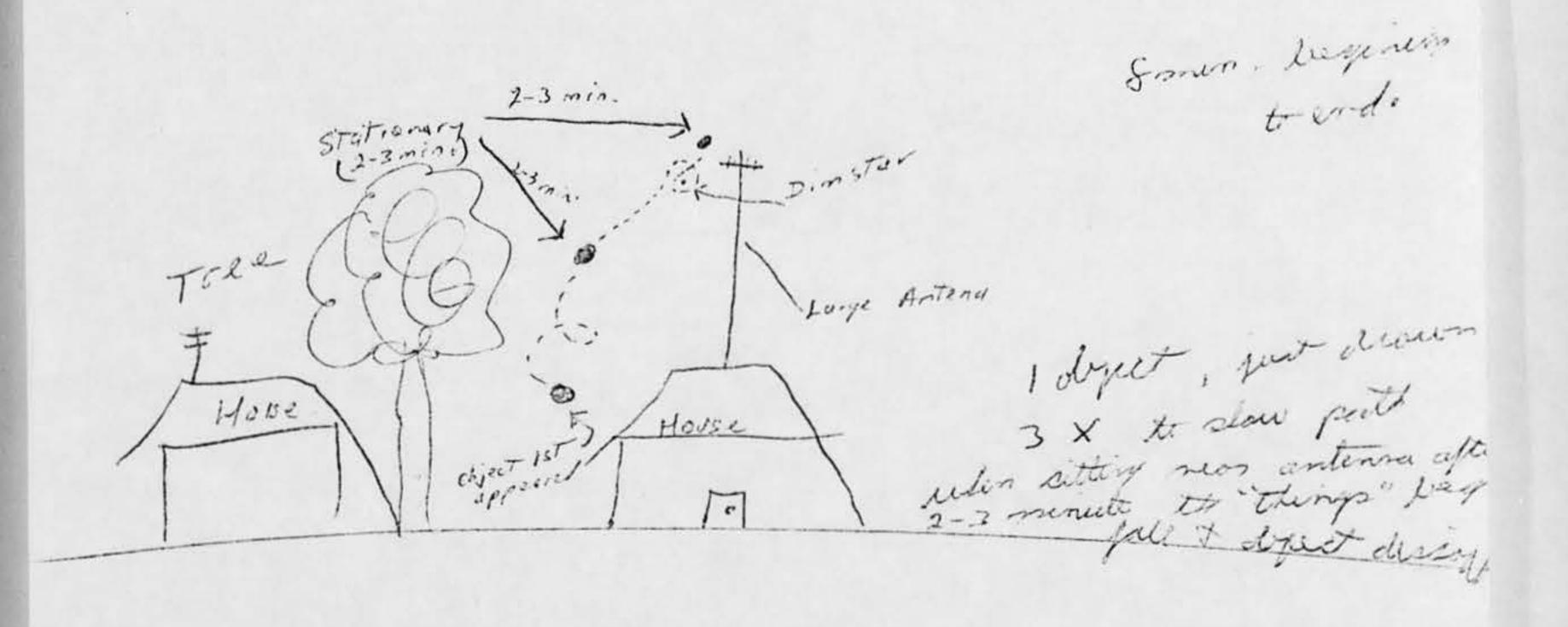
JAMES C. MANATT, Colonel, USAF Birector of Technology and Subsystems

2 Atchs

1. Report

2. Proposed Reply

Pitore Drawing



Houses were directly across the street from us, we were looking toward them.

TDET/UFO (Maj Quintanilla/70916/mhs)

22 May 1967

UFO Observation, 3 February 1967

USAF (SAFOICC)

Reference the attached UFO report from Mr. Person of 8 February 1967.
Attachment two is a proposed reply.

FOR THE COMMANDER

JAMES C. MANATT, Colonel, USAF Birector of Technology and Subsystems

2 Atchs

1. Report,

2. Proposed Reply

REP/UNO OFFICIAL FILE OY

## OFFICIAL USSAIR

Page 1

#### U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

When did you see the object?	2. Time of day: Minutes
Doy Month Year	(Circle One): A.M. or P.M.
Circle One): a Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
Where were you when you saw the object?	CONOCAN 977.1
Nearest Postal Address	City or Town State or County
. How long was object in sight? (Total Duration)	Hours Minutes Seconds
a. Certain b. Fairly certain	c. Not very sure d. Just a guess
5.1 How was time in sight determined?  5.2 Was object in sight continuously?	Yes No
6. What was the condition of the sky?	
DAY a. Bright b. Cloudy	NIGHT a. Bright b. C <sup>1</sup> -
7. IF you saw the object during DAYLIGHT, where	e was the SUN located as you looked at the object?
(Circle One): a. In front of you b. In back of you c. To your right	d. Ta your left e. Overhead f. Dan't remember

FTD OCT 62 164 This form supersedes FTD 164, jul 61, which is obsolete.

# FORCE UFO FORM

a. None b. A few c. Many d. Don't remember	a. Bright moonlight b. Dull moonlight c. No moonlight—pitch dark d. Don't remember
9. What were the weather conditions at the ti	me you saw the object?
CLOUDS (Circle One):	WEATHER (Circle One):
a. Clearsky	a. Dry
b. Hazy	b. Fog, mist, or light rain
c. Scattered clouds	c. Moderate or heavy rain
d. Thick or heavy clouds	d. Snow e. Don't remember
10. The object appeared: (Circle One):	
a. Solid d. As a l	ight
	remember
c. Vopor	
11. If it oppeared as a light, was it brighter that a. Brighter b. Dimmer  11.1 Compare brightness to some common of	c. About the same d. Don't know
b. Dimmer	c. About the same d. Don't know
b. Dimmer	c. About the same d. Don't know
b. Dimmer  11.1 Compare brightness to some common of the object were:	c. About the same d. Don't know
b. Dimmer  11.1 Compare brightness to some common of	c. About the same d. Don't know  bject:
11.1 Compare brightness to some common of the edges of the object were:  (Circle One): a. Fuzzy or blurred	c. About the same d. Don't know  bject:
11.1 Compare brightness to some common of the compare of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star	c. About the same d. Don't know  bject:
11.1 Compare brightness to some common of the edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	c. About the same d. Don't know  bject:
11.1 Compare brightness to some common of the edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Dan't remember	c. About the same d. Don't know  biject:  e. Other
11.1 Compare brightness to some common of  12. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any	c. About the same d. Don't know  object:  e. Other
11.1 Compare brightness to some common of the edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at an c. Break up into parts or explode?	c. About the same d. Don't know  abject:  e. Other  (Circle One for each question)  Yes No Don't know  ny time? Yes No Don't know
11.1 Compare brightness to some common of the edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  13. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at an c. Break up into parts or explode? d. Give off smoke?	c. About the same d. Don't know  object:   (Circle One for each question)  Yes No Don't know
11.1 Compare brightness to some common of the common of th	c. About the same d. Don't know  abject:  (Circle One for each question)  Yes Na Don't know
11.1 Compare brightness to some common of the common of th	c. About the same d. Don't know  abject:  (Circle One for each question)  Yes No Don't know
11.1 Compare brightness to some common of the common of the compare brightness to some common of the common of the compare brightness to some common of the common of	c. About the same d. Don't know  biject:   (Circle One for each question)  Yes No Don't know  Yes No Don't know
11.1 Compare brightness to some common of the common of th	c. About the same d. Don't know  abject:  (Circle One for each question)  Yes No Don't know

## Official U.S. Air Force

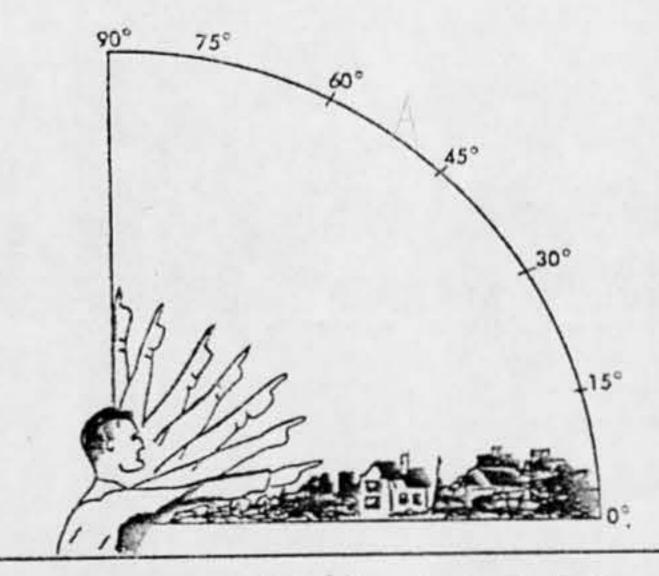
5. Did the object move be	hind something at any	time, particularly a clo	ud?
(Circle One):  It moved behind:	Yes No	Don't know.	IF you answered YES, then tell what
6. Did the object move in fr	ront of something at an	y time, particularly a cla	oud?
(Circle One):	Yes No	Don't know.	IF you answered YES, then tell what
7. Tell in a few words the f	1 d. 120 -	the objects	
	head of the match. I	f you had performed th	h in line with a known object and note how much of is experiment at the time of the sighting, how much
object is covered by the	head of the match. I	f you had performed th	
object is covered by the the object would have be sometimes.  9. Draw a picture that will	I show the shape of things, protrusions, etc., a	f you had performed the natch head?	
9. Draw a picture that will that you saw such as wir	I show the shape of things, protrusions, etc., a	f you had performed the natch head?	sel and include in your sketch any details of the ob
9. Draw a picture that will that you saw such as wir	I show the shape of things, protrusions, etc., a	f you had performed the natch head?	sel and include in your sketch any details of the ob
9. Draw a picture that will that you saw such as wir	I show the shape of things, protrusions, etc., a	f you had performed the natch head?	sel and include in your sketch any details of the ob

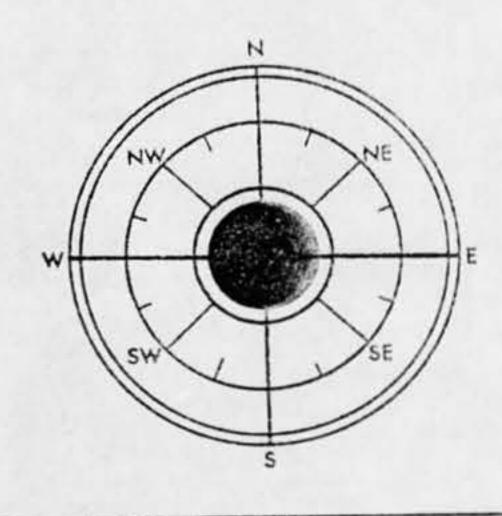
## UFO form continued

1. Do you think you can estimate how far away from you the object was?  (Circle One)  Yes  No  IF you answered YES, then how far away would you say it was?  2. Where were you located when you saw the object?  (Circle One):  a. Inside a building  b. In a car  c. Dutdoors  d. In an elangular (type)  e. At sea  f. Other  4. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions:  24.1 What direction were you moving? (Circle One)  a. North  c. East  e. South  g. West  b. Northeast  d. Southeast  f. Southwest  h. Northwest  24.2 How fast were you moving?  (Circle One)  Yes  No  5. Did you observe the object through any of the following?  a. Eyeglasses  Yes  No  f. Telescape  Yes  No  d. Window glass  Yes  No  h. O her  Language  Language  Language  Language  Language  Language  Language  Language  All What direction were you moving?  (Circle One)  Yes  No  All Marthwest  Language  Language		ir you			su woolu )	you estim	ate?			
23. Were you (Circle One)  24. Where were you located when you saw the object?  25. Were you (Circle One)  26. In side a building  27. In the business section of a city?  28. In the residential section of a city?  29. In the residential section of a city?  29. In open countryside?  29. In open countryside?  20. In open countryside?  20. In open countryside?  21. It you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions:  21. If you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions:  21. What direction were you moving? (Circle One)  21. A North  22. East  23. Were you (Circle One)  24. In pen countryside?  25. In order the object through any of the following?  26. Flying over a city?  27. Flying over a city?  28. Flying over a city?  29. Other  20. Other  20. Other  21. What direction were you moving?  21. What direction were you moving?  22. East  23. Were you (Circle One)  24. In order the object through any of the following?  26. East  27. East  28. South g. West  29. No  20. West  29. No  20. Did you observe the object through any of the following?  29. Binaculars  29. No  20. Did you observe the object through any of the following?  29. Binaculars  29. No  20. Binaculars  29. No  20. Binaculars  29. No  20. Windshield  20. Yes  21. No  22. Were you (Circle One)  20. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object a lects which, when placed up in the sky, would give the same appearance as the object which you saw.	1.	Do yo	ou think you can est	imate how fo	ir away fro	m you the	e object was?			
23. Were you (Circle One)  a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other  5. If you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions:  24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast f. Southwest h. Northwest  24.2 How fast were you moving?  (Circle One)  7. If you were the object through any of the following? a. Eyegfasses b. Sun glasses yes No f. Telescope Yes No h. Other  23. Were you (Circle One) a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Near an airfield? e. Flying over a city? f. Flying over open country? g. Other  24.1 What direction were you moving? (Circle One) a. North b. Northwest d. Southeast f. Southwest h. Northwest h. Northwest  24.2 How fast were you moving?  miles per hour.  24.3 Did you stop at any time while you were looking at the object? (Circle One) Yes No b. Sun glasses Yes No f. Telescope Yes No d. Window glass Yes No h. O her  In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object a jects which, when placed up in the sky, would give the same appearance as the object which you saw.			(Circle One)	Ye	5	No		,		
a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other  1. If you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions: 24.1 What direction were you moving? (Circle One) a. North b. Northeast c. East b. Northeast d. Southeast f. Southwest b. Northwest d. Southeast f. Southwest b. Northwest c. Circle One) 7 yes  Did you stop at any time while you were looking at the object? (Circle One) 7 yes  No  Did you observe the object through any of the following? a. Eyeglasses 7 yes 8 No 9 Binoculars 9 No 9 Theodolite 9 Yes 9 No 9 Theodolite 9 No 9 No 9 No 9 No 9 No 9 Theodolite 9 No		IF you	onswered YES, th	en how far a	way would	l you say	it was?	2111		
a. Inside a building b. In a car c. Outdoars. d. In an airplane (type) e. At sea i. Other  f. Flying over open country? g. Other  g. West b. Northeast d. Southeast f. South g. West b. Northeast d. Southeast f. Southwest h. Northwest h. Northwest  f. Southwest h. Northwest h. No				when you so	aw the obje	ct?	23. Were you (C	Circle One)		X
b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other  1. If you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions: 24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast f. Southwest b. Northeast d. Southeast f. Southwest h. Northwest 24.2 How fast were you moving?  (Circle One) Tyes No  5. Did you observe the object through any of the following? a. Eyeglasses Yes No f. Telescope Yes No d. Windshield Yes No h. Oher  In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object of jects which, when placed up in the sky, would give the same appearance as the object which you saw.		Circie	e One):				a. In the bu	siness section o	of a city?	
d. Near an airfield? e. At sea f. Other  The pour were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions:  24.1 What direction were you moving? (Circle One) a. North c. East e. South g. West b. Northeast d. Southeast f. Southwest h. Northwest  24.2 How fast were you moving?  (Circle One)  7		a. Insi	side a building				b. In the res	sidential section	of a city?	>
d. In an airplane (type) e. At sea f. Other g. West b. Northeast b. Northeast c. East g. South g. West b. Northeast d. Southeast f. Southwest h. Northwest  24.2 How fast were you moving? miles per hour.  24.3 Did you stop at any time while you were looking at the object? (Circle One) Yes No g. Did you observe the object through any of the following? a. Eyeglasses Yes No g. Theodolite Yes No d. Window glass Yes No h. O her harder that you can give as clear a picture as possible of what you saw, describe in your own wards a common object a jects which, when placed up in the sky, would give the same appearance as the object which you saw.		b. In c	a car				c. In open c	countryside?		
f. Flying over open country? g. Other  If you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions:  24.1 What direction were you moving? (Circle One) a. North c. East e. South g. West b. Northeast d. Southeast f. Southwest h. Northwest  24.2 How fast were you moving? miles per hour.  24.3 Did you stop at any time while you were looking at the object? (Circle One) Yes No  Did you observe the object through any of the following? a. Eyeglasses Yes No 6. Did you observe the object through any of the following? c. Windshield Yes No g. Theodolite Yes No d. Window glass Yes No h. O her  In order that you can give as clear a picture as possible of what you saw, describe in your awn words a common object a jects which, when placed up in the sky, would give the same appearance as the object which you saw.			Awaren and a second							
g. Other										
24.1 What direction were you moving? (Circle One)  a. North  c. East  e. South  g. West  b. Northeast  d. Southeast  f. Southwest  h. Northwest  24.2 How fast were you moving?  miles per hour.  24.3 Did you stop at any time while you were looking at the object?  (Circle One)  Yes  No  b. Sun glasses  Yes  No  e. Binaculars  Yes  No  c. Windshield  Yes  No  g. Theodolite  Yes  No  h. Oher  In order that you can give as clear a picture as possible of what you saw, describe in your awn words a common object of jects which, when placed up in the sky, would give the same appearance as the object which you saw.							and the second second	Carried Control of the Control of th	500	
b. Sun glasses Yes No G. Windshield Yes No G. Window glass Yes No h. O her  In order that you can give as clear a picture as possible of what you saw, describe in your awn words a common object of jects which, when placed up in the sky, would give the same appearance as the object which you saw.	100	IF you	wate moving ii	Y AN AUTO	MOBILE or	other ve	thicle at the time, then	complete the	following o	uestions:
b. Sun glasses Yes No G. Windshield Yes No G. Window glass Yes No h. O her  In order that you can give as clear a picture as possible of what you saw, describe in your awn words a common object of jects which, when placed up in the sky, would give the same appearance as the object which you saw.		24.1 V 24.2 H 24.3 E	What direction were a. North b. Northeast How fast were you Did you stop at any (Circle One)	c. E. d. S moving? y time while	g? (Circle ast outheast you were lo	ooking at	e. South  f. Southwest  miles per hour.  the object?	g. West		uestions:
d. Window glass  Yes  No  h. O her  In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object of jects which, when placed up in the sky, would give the same appearance as the object which you saw.		24.1 V 24.2 H 24.3 D	What direction were a. North b. Northeast How fast were you Did you stop at any (Circle One)	c. E. d. S moving? y time while	g? (Circle ast outheast you were lo Yes	ooking at	e. South  f. Southwest _miles per hour. the object?	g. West h. North	west	uestions:
In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object o jects which, when placed up in the sky, would give the same appearance as the object which you saw.		24.1 V 24.2 H 24.3 E	What direction were a. North b. Northeast How fast were you Did you stop at any (Circle One)  yeglasses	c. E. d. S moving? y time while	g? (Circle ast outheast you were lo Yes	ooking at	e. South  f. Southwest  miles per hour.  the object?	g. West h. North	west	uestions:
jects which, when placed up in the sky, would give the same appearance as the object which you saw.		24.1 V 24.2 H 24.3 D Did yo a. E, b. S	What direction were a. North b. Northeast How fast were you Did you stop at any (Circle One)  yeglasses yeglasses	c. E. d. S moving? y time while y  ct through a	g? (Circle ast outheast you were lo	ooking at	e. South  f. Southwest  miles per hour.  the object?  e. Binoculars  f. Telescope	g. West h. North	No No	uestions:
		24.1 V 24.2 H 24.3 E b. S c. W	What direction were a. North b. Northeast How fast were you Did you stop at any (Circle One)  yeglasses Sun glasses Windshield	c. E. d. S moving?  rime while  Yes Yes Yes	g? (Circle ast outheast you were lo	ooking at	e. South  f. Southwest  miles per hour.  the object?  e. Binoculars  f. Telescope  g. Theodolite	g. West h. North	No No	uestions:

Page 5

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. If there was MORE THAN ONE object, then how many were there?

Drow a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

		/#/ / #				
31.	Was anyone else with you at the time you saw the object?		Yes	No		
	31.1 IF you answered YES, did they see the object too? (Cir	rcle One)	Yes	No		
	31.2 Please list their names and addresses:					
32.	Please give the following information about yourself:					
	NAMELast Name	First Name		an an electrical desired	Middle Name	<u> </u>
	Eds. Halle	- A			07	
		1 1/1 12 1111				
	ADDRESS  Street  TELEPHONE NUMBER  Indicate any additional information about yourself, including		JLA	Zone	State  State	
	Street		JLA	<u>7 /\</u>		
	TELEPHONE NUMBER		JLA	<u>7 /\</u>		
33.	TELEPHONE NUMBER	ing any specie	JLA	<u>7 /\</u>		

Information which you feel pertinent and which is not ad questionnaire or a narrative explanation of your sighting.	ered in the specific p	oints of the		
The state of the s	10-21		1. 1. 4	
The TALL OF LEE				
A ball and			- 3/	

Proposed reply to UFO report from Mr.

Dear Mr

This replies to your recent correspondence concerning your unidentified observation. Examination of the submitted data fails to reveal a positive identification, primarily because of the lack of essential data such as flight characteristics, angular velocity, and how the object disappeared.

No other unidentified flying object reports were submitted to the Air Force from the vicinity of Clawson, Michigan for 8 February 1967.

At this late date a meaningful scientific investigation is not possible. It is important for an individual to report his or her observation to the Air Force as soon as possible after the sighting.

This enables Air Force analysts to perform a comprehensive investigation.

The submitted information will definitely be added to the present data for possible future reference.

Dear Mr

This replies to your recent correspondence concerning your unidentified observation. Examination of the submitted data fails to reveal a positive identification, primarily because of the lack of essential data such as flight characteristics, angular velocity, and how the object disappeared.

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The submitted information will definitely be added to the present data for possible future reference.



... Balloon (Hot Wir)

10-2667

Proposed reply to letter from Proposed

11 February 1967

Dear how

Redwood City Califar

Reference your recent letter reporting your unusual observation to the Air Force. A detailed investigation did not reveal a positive identification; however, our analysts were able to uncover a possible solution. The description you provided is very consistent with that normally reported for an observation of a hot air balloon. The Air Force has been plagued lately with reports from all parts of the country of these hot air balloons. Persons of all ages have been releasing these balloons which are made from dry cleaning bags with candles situated on a platform of some type. As previously mentioned, a positive identification was not made but we feel that you more than likely observed one of these balloons.

Thank you for reporting your observation to the Air Force.

In Safance 8 May 67

· · · · · · · · · · · · · · · · · · ·	ROVALS, TONS		
	INITIALS	CIRCULATE CARD TO THE CONTROL OF THE	
VV-J	DATE	COURDINATION	
		FILE	
		INFORMATION	
		NOTE AND RETURN	
		PER CON- VERSATION	
		SEE ME	
		SIGNATURE	
1	DATE		

MAY 1 1 1357

Dear Mr.

President Johnson has asked that I reply to your recent letter regarding your sighting of an unidentified flying object (UFO).

Thank you for forwarding your report. It has been forwarded to our Project Blue Book officials for their evaluation.

Your interest in this subject is appreciated and I am attaching a booklet which you may find of value.

Sincerely,

Signad

WILLIAM E. POE Colonel, USAF

Attachment Project Blue Book

Clauson, Michigan 48017

COORD CMBK3 SAFOIC

-STYEK

# OFECHAL U.S. AIRI

Page 1

#### U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

. When did you see the object?		2. Time of day: _	Hours	
9 2 Month.	1967 Year /	(Circle One):	A.M.	or P.M.
d.	Eastern Central Mountain Pacific Other	(Circle One): a	Daylight Savir Standard	ng .
Where were you when you saw th	ne object?			
Nedrest Postul Adores		City or Town	_ 1/15	State or County
Nedrest Postul Adorest	atal Duration)	City or Town		State or County
Nedrest Postal Adorest	etal Duration)	Hours Minutes Not very sure	Seconds	State or County
How long was object in sight? (To	otal Duration)	City or Town    102 2     Hours Minutes		State or County
How long was object in sight? (To  a. Certain  5.1 How was time in sight determine	tal Duration)  c. d.	Hours Minutes Not very sure		State or County
How long was object in sight? (To  a. Certain  5.1 How was time in sight determined.)  5.2 Was object in sight continuous.	tal Duration)  c. d. lined?  Yes	Hours Minutes  Not very sure Just a guess		State or County
How long was object in sight? (To  a. Certain  b. Fairly certain  5.1 How was time in sight determines  5.2 Was object in sight continuous  What was the condition of the sky?  DAY	tal Duration)  c. d. ined?  Yes  N	City or Town    1022     Minutes     Not very sure     Just a guess     No		State or County
How long was object in sight? (To  a. Certain  b. Fairly certain  5.1 How was time in sight determines  5.2 Was object in sight continuous  What was the condition of the sky?	tal Duration)  c. d. Ined?  Yes  N a.	Hours Minutes  Not very sure Just a guess  No		State or County
How long was object in sight? (To  a. Certain  b. Fairly certain  5.1 How was time in sight determines  5.2 Was object in sight continuous  What was the condition of the sky?  DAY  a. Bright b. Cloudy	tal Duration)  c. d.  ined?  Yes  N  a. i. b. C	Hours Minutes  Not very sure Just a guess  No  No  Cloudy	Seconds	State or County
How long was object in sight? (To  a. Certain  b. Fairly certain  5.1 How was time in sight determines  5.2 Was object in sight continuous  What was the condition of the sky?  DAY  a. Bright	tal Duration)  c. d. ned?  Yes  N a. b. C GHT, where was the SUI	Hours Minutes  Not very sure Just a guess  No  No  Cloudy	Seconds	State or County

FTD OCT 62 164 This form supersedes FTD 164, jul 61, which is obsolete.

## OECEUFO EORI

8.1 STARS (Circle One):	8.2 MOON (Circle One):
a. None	a. Bright moonlight
b. A few	b. Dull moonlight
c. Many	c. No moonlight—pitch dark
d. Don't remember	d. Don't remember
What were the weather conditions at the tim	ne you saw the object?
CLOUDS (Circle One):	WEATHER (Circle One):
a. Clear sky	(a. Dry)
b. Hazy	b. Fog, mist, or light rain
c. Scattered clouds	c. Moderate or heavy rain
d. Thick or heavy clouds	d. Snow
	e. Don't remember
The object appeared: (Circle One):	
a. Solid d. As a li	ght 5
The second secon	remember
c. Vopor	5 hap was 100 -
ont	y the series of lights
. If it appeared as a light, was it brighter that	y rac
If it appeared as a light, was it brighter that	n the brightest stars? (Circle One):  c. About the same d. Don't know
If it appeared as a light, was it brighter that  a. Brighter b. Dimmer  11.1 Compare brightness to some common of the state of the stat	n the brightest stars? (Circle One):  c. About the same d. Don't know
If it appeared as a light, was it brighter that a. Brighter b. Dimmer  11.1 Compare brightness to some common of the state of the object were:	n the brightest stars? (Circle One):  c. About the same d. Don't know
If it appeared as a light, was it brighter that  a. Brighter b. Dimmer  11.1 Compare brightness to some common of the edges of the object were:  (Circle One): a. Fuzzy or blurred	n the brightest stars? (Circle One):  c. About the same d. Don't know  bliect:  Ver 1 5190
If it appeared as a light, was it brighter that  a. Brighter b. Dimmer  11.1 Compare brightness to some common of the edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star	n the brightest stars? (Circle One):  c. About the same d. Don't know  object:  Very 5190  e. Other Not 5ecn
If it appeared as a light, was it brighter that  (a. Brighter b. Dimmer  11.1 Compare brightness to some common of the edges of the object were:  (Circle One): a. Fuzzy or blurred	e. Other Not Seen
If it appeared as a light, was it brighter that  a. Brighter b. Dimmer  11.1 Compare brightness to some common of  Similar to  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e. Other Not Seen
If it appeared as a light, was it brighter that  a. Brighter b. Dimmer  11.1 Compare brightness to some common of the edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e. Other Not Seen  other Top Clark Only  ights seen  (Circle One for each question)
If it appeared as a light, was it brighter that  a. Brighter b. Dimmer  11.1 Compare brightness to some common of  Similar Ta  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object: a. Appear to stand still at any time?	e. Other Not Seen  Too Clark Only  (Circle One for each question)  Yes No Don't know
If it appeared as a light, was it brighter that  a. Brighter b. Dimmer  11.1 Compare brightness to some common of the edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at a	e. Other Vot Seen  c. About the same d. Don't know  object:  Ver Sign  e. Other Vot Seen  Tag Clark Only  Lights Seen  (Circle One for each question)  Yes No Don't know  Don't know  Don't know  Don't know
If it appeared as a light, was it brighter than  a. Brighter b. Dimmer  11.1 Compare brightness to some common of the edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at a c. Break up into parts or explode?	e. Other Var Seen  other Var Seen  c. About the same d. Don't know  object:  Ver 5190  e. Other Var Seen  Tag Clark Only  lights Seen  (Circle One for each question)  Yes No Don't know
If it appeared as a light, was it brighter that  (a. Brighter b. Dimmer  11.1 Compare brightness to some common of  Similar To  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at a c. Break up into parts or explode? d. Give off smoke?	c. About the same d. Don't know  object:  Ver Sign  e. Other Var Seen  Too Clark Only  Lights Seen  (Circle One for each question)  Yes No Don't know
If it appeared as a light, was it brighter that  a. Brighter b. Dimmer  11.1 Compare brightness to some common of the edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at a c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	c. About the same d. Don't know  beject:  Ver Sign  e. Other Vat Seen  Tag Clark Only  I gars Seen  (Circle One for each question)  Yes No Don't know
If it appeared as a light, was it brighter that  a. Brighter b. Dimmer  11.1 Compare brightness to some common of the edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at a c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	e. Other Vot Seen  c. About the same d. Don't know  beject:  Ver Sign  e. Other Vot Seen  To Clark Only  IgAts Seen  (Circle One for each question)  Yes No Don't know  Yes No Don't know
If it appeared as a light, was it brighter that  a. Brighter b. Dimmer  11.1 Compare brightness to some common of  Similar To  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at a c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	c. About the same d. Don't know  beject:  Ver Sign  e. Other Vat Seen  Tag Clark Only  Ights Seen  (Circle One for each question)  Yes No Don't know

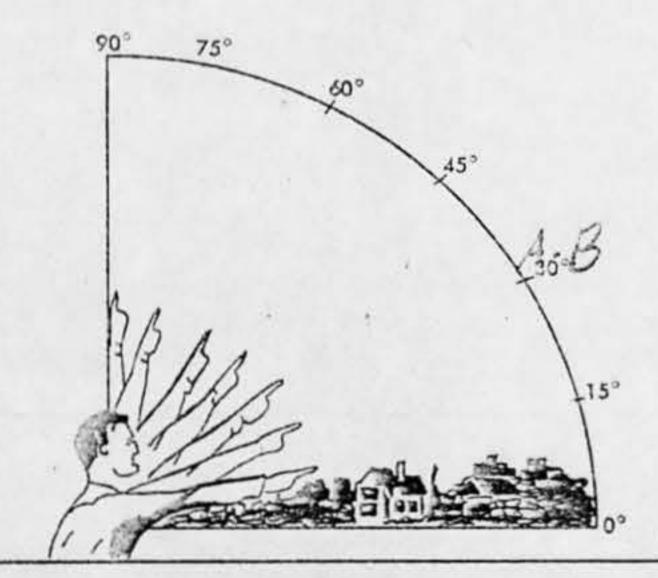
Did the object disappear while you were watching it? If so, how?
Gradually Disappeared Like Any object, such as a place, disappears
Did the object move behind something at any time, particularly a cloud?  (Circle One): Yes OD Don't know. IF you answered YES, then tell what it moved behind:
Did the object move in front of something at any time, particularly a cloud?  (Circle One): Yes No Don't know. IF you answered YES, then tell what in front of:
Tell in a few words the following things about the object:  a. Sound Absolutely Silent - This seemed important!  b. Color lights were red, green and white
We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  ONLY A FEW Lights  Would have been covered.
Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
It was night. I saw only lights. I'm not certain how many, but they were pright red, green and white. Regardless
viewed it, I could whats see

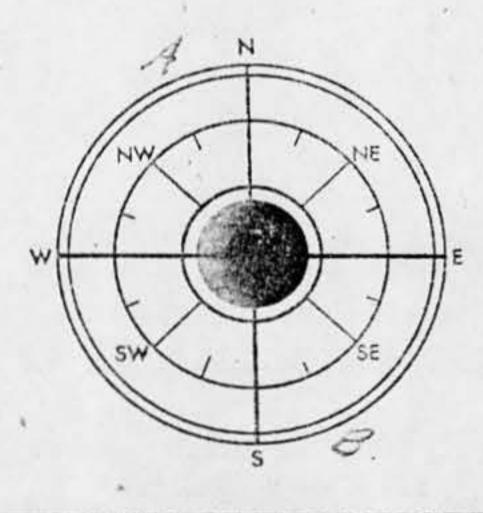
## . Air Force UFO form continued

feet in		
	(Circle One) (es) No	note? About 150 - 200 MPH.
SURFICE		
	21. Do you think you can estimate how far away from you th	e object was?
- har	(Circle One) Yes No	in was? About some altitude as a small plane this
	*** Where were you located when you saw the object?	23. Were you (Circle One)
	(Circle One):	a. In the business section of a city?
	a Inside a building	b. In the residential section of a city?
	b in a car	c. In open countryside?
-	E. Outdoors	d. Near an airfield?
100	d. In an airpiane (type)	e. Flying over a city?
100		f. Flying over open country?
-	1. Other	g. Other
. /	1 1 Fou were MOVING IN AN AUTOMOBILE or other v	ehicle at the time, then complete the following questions: ,
	24.1 What direction were you moving? (Circle One)	
	e. North c. East	e. South g. West
side.	b. Northeast d. Southeast	f. Southwest h. Northwest
	71.2 How fast were you moving?	miles per hour.
	243 Did you stop at any time while you were looking a	t the object?
	(Circle One) (Yes) No	
	Is to h	bud as soon as I saw it
	21 Did you observe the object through any of the following	
	a Eyeglasses Yes INa	e. Binoculars Yes No.
	b. Sun glasses Yes No	f. Telescope Yes No
	L Windshield Yes No	g. Theodolite Yes No
	Window glass Yes No	h. Other Got out at car.
		Exes only
	in order that you can give as clear a picture as possible	of what you saw, describe in your own words a common object or ob-
	when placed up in the sky, would give the	same appearance as the object which you saw.
	It remined me of dirigiples that used	The shape of
	diriciples that used	TO T/4 000
	New Jersey from	Luke horst.
	Wew dersey india	

Page 5

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you last saw the object.





23. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

29. IF there was MORE THAN ONE object, then-how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

70 H-	Page 6
30. Have you ever seen this, or a similar object before	. If so give date or dates and location.
No	
7 4 0	
11. Was anyone else with you at the time you saw the	e object? (Circle One) ges No
31.1 IF you answered YES, did they see the object	
31.2 Please list their names 1	too? (Circle One) Yes No
+ A C (1) Their names and addresses:	a stupped a cur
the object	I stupped a cur by in order to contiem
4 4 4 777	
Mr. o Mrs.	CALLED STATE OF THE STATE OF TH
Beloit Misson	17/7
Please give the following information about yoursel	
NAME - CONTRACTOR OF THE PARTY	
The state of the s	First Name Middle Name
ADDRESS	7 / /
Street	City 53511 Wisconsin
TELEPHONE NUMBER	
The state of the s	AGE_33_ SEX_F
Indicate any additional information about	
, and the state of	including any special experience, which might be pertinent.
then and to whom did you report that you had seen	the object? T -/ -/
	the object? It did not report
Day Month	Year It until now.

Fage 7

34. Date you completed this questionnaire:	26	2	1967
8070 AV	Day	Month	Year

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

There is one main factor which convinced me that the object was not a plane of any Kind!

Considering the apparent
nearness of the object,
The extreme bright ness of
the extreme bright ness of
the prilliant lights, the fact
the prilliant lights, the fact
that I observed it as it
approached, was directly opposite,
and then as it went away
from ma;
Considering that it was fairly
low in the sky;
Considering that the wind was
fairly calm and the area
fairly calm and the area
right at the town line
right at the town line
right at the town line
right at the object, at any
time while I observed it.

FM COMCARIBSEAFRON

AF IN: 6726 (11 Feb 67)Q/ash

914867

TO CINCLANTFLT
CINCNORAD
32ND NORAD REGION
40 USAF
SAO
COMEASTSEAFRON



AF DIST: RDC-4, XOP-1, XOPX-2, SAFOS-3, NIN-7 (18)

UNCLAS E F T O

JEO SIGHTING A. CINCLANTFLTINST 03360.20

HYDE PARK, RIG PIEDRAS, PUERTO RICO, REPORT MADE TO LOCAL FAA WHO IN TURN REPORTED TO THIS HOOTRS.

PRILLIANT OBJECT ESTIMATED AT 35-4000 FEET GLOWING LIKE A MERCURY VAPOR LIGHT. TWO OTHER SMALLER OBJECTS EMERGED LOOKING LIKE JETS THE OBJECTS MOVED AT A TREMENDOUS SPEED. THE LARGE OBJECT DISAPPEARED INSTANTANEOUSLY.

92(22) ...ACT SN(4) 00(2) 09(1) 098(1) 33(8) 34(2) 35(2) 05(7) 07(10) 76(6) 94(14) 1P(7) FP(3) BFR(1) CIA(4) COGARD(2) CSA(1) CSAF(1) 0 VA(1) JCS(1) NIC(1) NCSH(16)0+OPA

085214

/111

J15514/3/NF 2

PAGE OF PAGE

10/2202Z

DATE TIME GROUP 101840Z FEB 57

MAY 1 5 1967

Dear Property

Reference your recent letter reporting your unusual observation to the Air Force.

A detailed investigation did not reveal a positive identification; however, our analysts were able to uncover a possible solution. The description you provided is very consistent with that normally reported for an observation of a hot air balloon. The Air Force has been plagued lately with reports from all parts of the country of these hot air balloons. Persons of all ages have been releasing these balloons which are made from dry cleaning bags with candles situated on a platform of some type. As previously mentioned, a positive identification was not made but we feel that you more than likely observed one of these balloons.

Thank you for reporting your observation to the Air Force.

Sincerely,

GEORGE P. FREEMAN, JR.

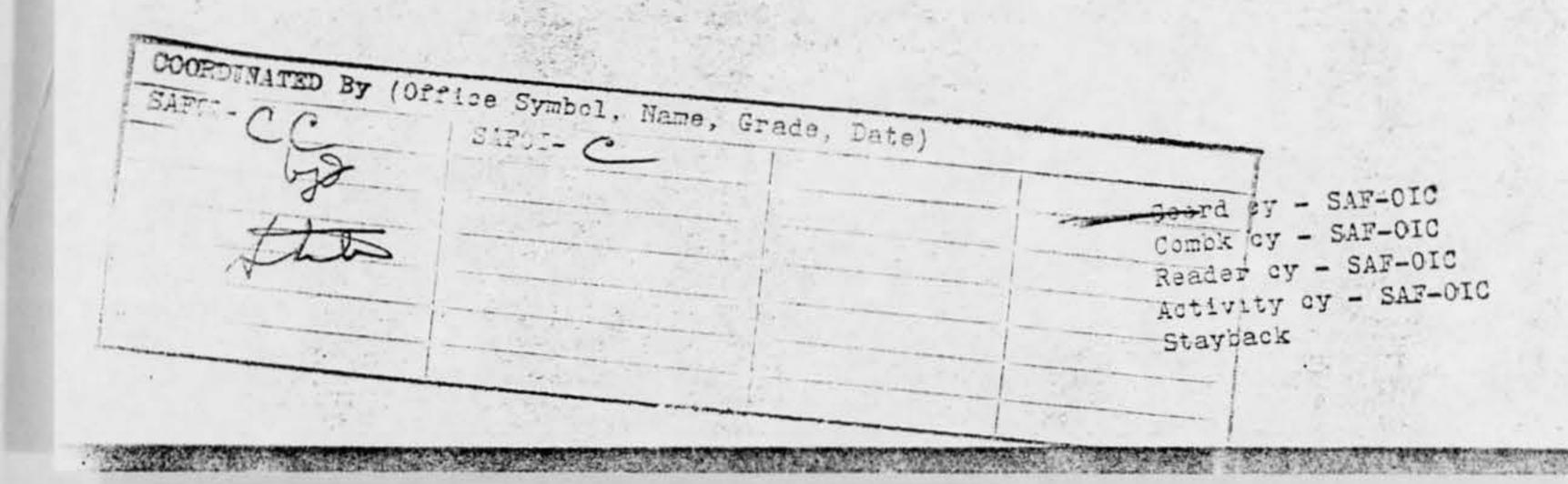
Lt Colonel, USAF

Chief, Civil Branch

Community Relations Division

Office of Information

Mr. P. Redwood City, California 94061



## OFECALUS AIR

Page 1

#### U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 8 1 Minutes
10 2 67	(Circle One): A.M. or (P.M)
Day Month Year	(Circle One):
3. Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving (b. Standard)
4. Where were you when you saw the object?	Moonfield new-lower
Nearest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
a. Certain b. Fairly certain	d. Just a guess
5.1 How was time in sight determined? By C	L wristwatch_
5.2 Was object in sight continuously? Yes	No
6. What was the condition of the sky?	
DAY	NIGHT
a. Bright	a Bright
b. Cloudy	b. Cloudy
11(1111) (2.4.1)	b. Cloudy
b. Cloudy	b. Cloudy

FORM FTD OCT 62 164 This form supersedes FTD 164, jul 61, which is obsolete.

# OFGE UFO FORM

.1 STARS (Circle One):  a. None b. A few c. Many) d. Don't remember  (hat were the weather conditions at the time year.  OUDS (Circle One): Clear sky Hazy Scattered clouds	b. Dull n c. No mo d. Don't rou saw the object? WEATHER (Circle	cle One): It moonlight noonlight conlight—pitc remember	h dark	
hat were the weather conditions at the time you  OUDS (Circle One):  Clear sky  Hazy	b. Dull n c. No mo d. Don't rou saw the object? WEATHER (Circle	noonlight oonlight—pitc	h dark	
hat were the weather conditions at the time you.  OUDS (Circle One):  Clear sky  Hazy	b. Dull n c. No mo d. Don't rou saw the object? WEATHER (Circle	noonlight oonlight—pitc	h dark	
d. Don't remember  that were the weather conditions at the time you.  OUDS (Circle One):  Clear sky  Hazy	ou saw the object?  WEATHER (Circle	oonlight-pite	h dark	
hat were the weather conditions at the time you. OUDS (Circle One): Clear sky Hazy	ou saw the object? WEATHER (Circle	remember	durk	
Clear sky ) Hazy	WEATHER (Circle			
Clear sky ) Hazy	WEATHER (Circle			
Clear sky ) Hazy				
Scattered Houds	- 0	One):		
Scattered Stands	a. Dry			
	b. Fog mist, or li	ghtrain		
Thick or heavy clouds	c. Moderate or h d. Snow	eavy rain		
	e. Don't rememb	er		
Solid (Circle One):				
T- U. AS a light				
Vapor e. Don't remen	nber			
. Compare brightness to some common object:		dry !	n the sky	
Circle One): a. Fuzzy or blurred	- 0-1			
b. Like a bright star	e. Oin	er		
c. Sharply outlined	1			
d. Don't remember				
ne object:				
Appear to stand still at any time?		cle One for e	ach question)	
and the state of t	Yes	No	Dan't know	
suddenly speed up and rush away at any in a	1.00			
Sreak up into parts or explode?	-	No	Don't know	
Break up into parts or explode?  Give off smoke?	Yes	(No)		
Give off smoke?	Yes	(No)	Don't know	
preak up into parts or explode?	Yes Yes	No No	Don't know Don't know	
Give off smoke? Change brightness?	Yes Yes Yes	No No No	Don't know Don't know	
Preak up into parts or explode? Give off smoke? Change brightness? Change shape?	Yes Yes	No No	Don't know Don't know Don't know	
Compare brightness to some common object:  Alicy Apat (  edges of the object were:  Circle One): a. Fuzzy or blurred b. Like a bright star	0	1	n the sky	

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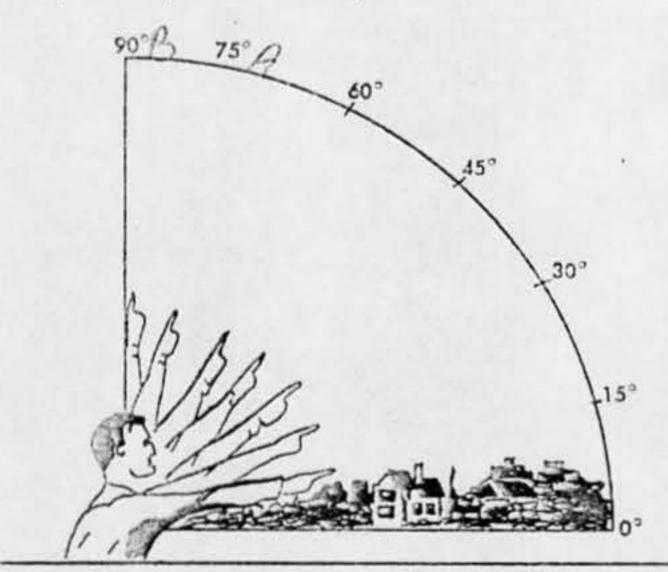
	pear while you we	re watching	it? If so, how?	es. Ity	gest alim i slown ug get brite It	them hassiste
15. Did the object move (Circle One): it moved behind	Yes	g at any tin	ne, particularly a cla Don't know.		d YES, then tell what	
16. Did the object move (Circle One): in front of:	In front of someth Yes	ing at any ti	me, particularly a cl Don't know.		d YES, then tell what	
8. We wish to know th	ne angular size. H	old a match	t will  the stick at arm's leng ou had performed to	th in line with a know	n object and note how time of the sighting, h	much of the
19. Draw a picture that that you saw such a to show the direction	s wings, protrusion	ns, etc., and	bject or objects. La especially exhaust	bel and include in your trails.	our sketch any details Place an arrow beside	of the object
and an array leaves and make a second				-		

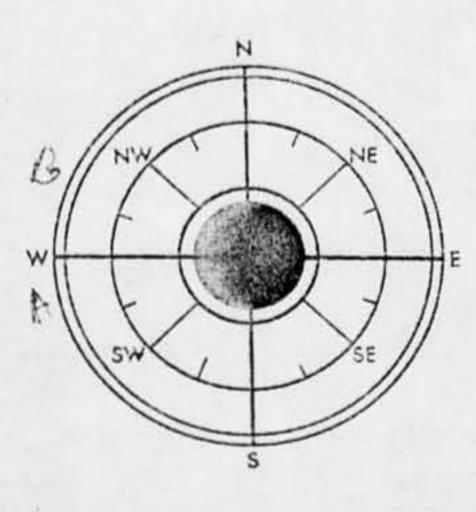
### FO form continued

Circle One)	what speed would you esting				
(Circle One)					
		he object was?			
or answered YES, then h	Yes (No)				
	now far away would you sa	y it was?			
were you located wh	en you saw the object?	23. Were you (C	ircle One)		
		a. In the business section of a city?			
out as to the term		The state of the s		The state of the s	
		d. Near an airfield?			
		e. Flying over a city?			
		f. Flying over open country?			
	-	g. Other	g. Other		
1 What direction were )	you moving? (Circle One)	vehicle at the time, then	g. West	following questions:	*,
1 What direction were y a. North b. Northeast 2 How fast were you m		e. South  f. Southwest miles per hour. g at the object?			
a. North b. Northeast 2 How fast were you m 3 Did you stop at any t (Circle One)	you moving? (Circle One)  c. East d. Southeast oving?	e. South  f. Southwest  miles per hour. g at the object?	g. West		
a. North b. Northeast 2 How fast were you m 3 Did you stop at any t (Circle One)	c. East d. Southeast oving?  time while you were looking Yes No	e. South  f. Southwest  miles per hour. g at the object?	g. West h. Northy	vest	
a. North b. Northeast 2 How fast were you m 3 Did you stop at any t (Circle One)	c. East d. Southeast oving? time while you were looking Yes No	e. South  f. Southwest  miles per hour.  g at the object?  e. Binoculars  f. Telescope	g. West h. Northy Yes	No No	
a. North b. Northeast 2 How fast were you m 3 Did you stop at any t (Circle One) c you observe the object a Eyeglasses	c. East d. Southeast oving? time while you were looking Yes No through any of the following	e. South  f. Southwest  miles per hour.  g at the object?  e. Binoculars	g. West h. Northy	vest	
	outdoor) It an airplane (type) At sea	Outdoor) It an airplane (type) At sea	a. In the bus b. In the res c. In open c d. Near and e. Flying ov f. Flying ov a Other	a. In the business section of b. In the residential section of c. In open countryside?  d. Near an airfield?  e. Flying over a city?  f. Flying aver open country  a. Other	a. In the business section of a city?  b. In the residential section of a city?  c. In open countryside?  d. Near an airfield?  e. Flying over a city?  f. Flying over open country?

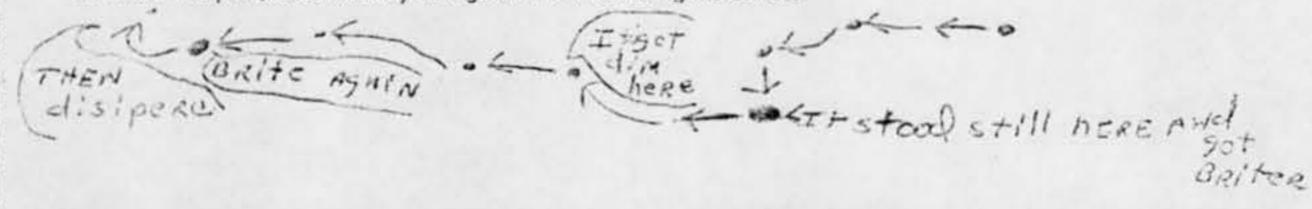
Page 5

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "8" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "8" at the end of the path, and show any changes in direction during the course.



29. If there was MORE THAN ONE object, then how many were there? THERE WERE NO MORE Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

O. Have you ever seen t	this, or a similar object befor	e. If so give date or dates	and location.	no	
31.1 IF you answered	th you at the time you saw the d YES, did they see the object	ne object? (Circle One) t too? (Circle One)		No No	
ADDRES	ng information about yourse Last Name	First Name  BACOM FIRE  City  AGE 14 SE	x_17/1/c	one	State /
indicate any additiona	I information about yourself	f, including any special e	experience, wh	ich might be pert	inent.
hen and to whom did y	you report that you had see	n the object?			

35. Information which you questionnaire or a part	feel pertinent and which ative explanation of you	is not adequately cov	ered in the specific	points of the	
When	- I spott	el It u			
its loe	t seemed :	tuck and	then it.	shot eye.	Amel
Jo Caux	n Lagain.	Amos	ren sou	sergence.	
				1244	

### 11 - 17 FEBRUARY 1967 SIGHTINGS

The state of the s

DATE .	LOCATION	OBSERVER	EVALUATION				
11	Worland, Wyoming	Bartlett (PHOTOS)	Vis: Balloon				
12	Grand Rapids, Michigan	and Commission Commission of the Commission of t	Photo: Balloon UNIDENTIFIED				
12	Orogrande, New Mexico	- THE CONTROL OF THE	Aircraft				
12	Denver, Colorado	- Parameters	Astro (METEOR)				
12	Cheltenham, Maryland	Multiple	Aircraft				
12	Denver, Colorado		Satellite (PAGEOS A)				
12	Colorado Springs, Colorado		Astro (ARCTURUS)				
13	Indiana & Ohio	Multiple	Balloon				
13-Mar	Sidney, Ohio	Multiple	Astro (STARS/PIANETS)				
13	Port Chester, New York		Aircraft				
13	Dayton, Ohio		Aircraft				
13	Davidsonville, Maryland	(PHOTOS)	Vis: Insufficient Data				
		(11010)	Photo: Insufficient Data				
13	Bandon, Oregon	T. SHOW THE SECOND SECO	Balloon				
14	Murfreesboro, North Carolina		Astro (JUPITER)				
14	Irvington, New Jersey		Balloon				
14	Redkey, Indiana	Multiple	Aircraft				
14 14	Red Hoak, New York		Astro (VENUS)				
14	Lees Summit, Missouri	TOTAL DESIGNATION	Insufficient Data				
14	North Bend AFS, Oregon		Balloon .				
14	Morgantown, Pennsylvania	<b>公共</b>	Aircraft				
15	Toledo, Ohio '	CARLES TO THE PARTY OF THE PART	Insufficient Data				
15	Findlay, Ohio	6354	Insufficient Data				
15	Christianburg, Ohio		Insufficient Data				
15	Chagrin Falls, Ohio	PRODUCE	Aircraft				
15	Dayton, Ohio	Multiple	Aircraft				
15	Woodberry Forest, Virginia	Multiple	Aircraft				
15	Los Angeles, California	Multiple	Other (SATELLITE DECAY)				
16	Hazelton, Pennsylvania	The state of the s	Aircraft				
16 16	Syracuse, New York	Multiple	Insufficient Data				
16	Stoughton, Wisconsin	TO THE PROPERTY OF THE PARTY OF	UNIDENTIFIED				
17	Topaka, Kansas	Mar I da dan I o	Aircraft				
17	Utica, New York Mt Clemens, Michigan	Multiple Multiple	Astro (VENUS) Satellite (ECHO I)				
17	Elkins Park, Pennsylvania	(PHOTOS)	Vis: Insufficient Data				
-1	warrant a character of the contracter	(THOTOS)	Photo: Processing Defect				
1.7	Nionan, North Dakota	Multiple	1. Astro (VENUS)				
-			2. Aircraft				
ADDITIONAL R EPORTED SIGHTINGS (NOT CASES)							
DATE	LOCATION	SOURCE	EVALUATION				
11	Cincinnati, Ohio	Phone,					
12	Rutlani, Vermont	164,					
12	Allentown, Pennsylvania	164, 199					
Feb-Sep	Anchorage, Kentucky						
	Dansville, New York	Ltr, 164, 164,					
3.4	Caracas Area	Msg					
15	Portstouth, Ohio	Ltr, 164,					
15	Wake Island	Msg					
17	Bloomington, Illinois						
17	Methuen, Maine	NICAP Report					
17	Roslindale, Massachusetts	164,					